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KÄRCHER

HD 7/16-4 CAGE CLASSIC

Robust high-pressure cleaner HD 7/16-4 Cage Classic: the 3-phase entry-level machine impresses with long service intervals, short cleaning times and a long life.



Order no.	1.353-913.0

- Durable crankshaft pump with ceramic-coated pistons
- Trigger gun storage with automatic machine switch-off
- Wall mounting possible

Technical data		
EAN code		4054278260211
Supply voltage	Ph / V / Hz	3 / 400 / 50
Flow rate	l/h	400 - 700
Inlet temperature	°C	60
Working pressure	bar / MPa	70 - 160 / 7 - 16
Max. pressure	bar / MPa	220 / 22
Connected load	kW	4.3
Weight (with accessories)	kg	61.4
Weight incl. packaging	kg	73
Dimensions (L × W × H)	mm	625 × 500 × 360

Equipment		
Spray gun		EASY!Force
High-pressure hose	m	10
Stainless steel spray lance	mm	100
Power nozzle		■

■ Included in the scope of supply

KÄRCHER

HD 9/20-4 M CLASSIC

Robust, versatile high-pressure cleaner with steel frame, 4-pole low-speed motor, crankshaft pump with brass cylinder head for long downtime and low maintenance effort.



Order no.	1.367-903.0

- Robust crankshaft pump
- Tubular steel frame
- 4-pole, low-speed, robust three-phase motor

Technical data

EAN code		4066529003980
Number of current phases	Ph	3
Voltage	V	376 - 424
Frequency	Hz	50
Flow rate	l/h	500 - 900
Inlet temperature	°C	60
Working pressure	bar	70 - 200
Max. pressure	bar	240
Connected load	kW	6.5
Power cable	m	5
Nozzle size		047
Water inlet		1"
Colour		anthracite
Weight (with accessories)	kg	57
Weight incl. packaging	kg	70
Dimensions (L × W × H)	mm	740 × 528 × 952

Scope of supply

Spray gun: Standard
Spray lance: 840 mm
Power nozzle

Equipment

High-pressure hose length: 10 m
High-pressure hose specification: DN 8, 315 bar
Pressure cut-off

KÄRCHER

HD 6/15-4 M CLASSIC

Robust, versatile high-pressure cleaner with steel frame, 4-pole low-speed motor, crankshaft pump with brass cylinder head for long downtime and low maintenance effort.



Order no.	1.367-900.0

- Robust, versatile high-pressure cleaner with steel frame
- Brass cylinder head, pressure cut-off, low maintenance effort
- 10-metre-long high-pressure hose, Power nozzle

Technical data

EAN code		4066529003942
Number of current phases	Ph	1
Voltage	V	216 - 244
Frequency	Hz	50
Flow rate	l/h	450 - 600
Inlet temperature	°C	60
Working pressure	bar	70 - 150
Max. pressure	bar	190
Connected load	kW	3.4
Power cable	m	5
Nozzle size		036
Water inlet		1"
Colour		anthracite
Weight (with accessories)	kg	51.6
Weight incl. packaging	kg	64.6
Dimensions (L × W × H)	mm	740 × 528 × 952

Scope of supply

Spray gun: Standard
Spray lance: 840 mm
Power nozzle

Equipment

High-pressure hose length: 10 m
High-pressure hose specification: DN 8, 315 bar
Pressure cut-off
Infinitely variable pressure and water flow regulation

KÄRCHER

HD 5/12 C

Practical, mobile, versatile: the HD 5/12 C cold water high-pressure cleaner for vertical and horizontal operation. With accessory storage, brass cylinder head and automatic pressure relief.



Made in Germany

Order no.	1.520-900.0

- Easy to handle, mobile and versatile
- Automatic pressure relief, brass cylinder head, can be used upright or lying down
- 10-metre-long high-pressure hose, EASY!Force, Power nozzle

Technical data		
EAN code		4054278163932
Number of current phases	Ph	1
Voltage	V	230
Frequency	Hz	50
Flow rate	l/h	500 - 500
Inlet temperature	°C	60
Working pressure	bar / MPa	120 - 120 / 12 - 12
Max. pressure	bar / MPa	175 / 17.5
Connected load	kW	2.5
Power cable	m	5
Nozzle size	mm	35
Water inlet		3/4"
Colour		anthracite
Weight (with accessories)	kg	24.4
Weight incl. packaging	kg	26.8
Dimensions (L × W × H)	mm	380 × 360 × 930

Equipment		
Spray gun		EASY!Force
High-pressure hose length	m	10
High-pressure hose specification		DN 6, 200 bar
Spray lance	mm	840
Detergent function		Suction
Pressure cut-off		■

■ Included in the scope of supply

KÄRCHER

HD 5/13 E CLASSIC

Compact, robust and simple HD 5/13 E Classic high-pressure cleaner. With brass cylinder head and high-quality accessories.











Order no.	1.520-810.0

- Robust, compact machine, easy to operate
- Brass cylinder head, accessory storage
- 10-metre-long high-pressure hose, Power nozzle

Technical data

EAN code		4066529079879
Number of current phases	Ph	1
Voltage	V	230
Frequency	Hz	50
Flow rate	l/h	500
Inlet temperature	°C	60
Working pressure	bar	130
Max. pressure	bar	170
Connected load	kW	2.7
Power cable	m	5
Nozzle size		034
Water inlet		3/4"
Portability		Mobile
Colour		anthracite
Weight without accessories	kg	18.8
Weight incl. packaging	kg	27.5
Dimensions (L × W × H)	mm	334 × 366 × 954

Scope of supply

Power nozzle

Spray lance: 840 mm

Spray gun: Standard

High-pressure hose length: 10 m

High-pressure hose specification: DN 6, 200 bar

Equipment

3-piston axial pump: with stainless steel pistons

Pressure cut-off

KÄRCHER

BD 43/40 C EP *IN



Made in Germany

EASY-Operation

BD 43/40 C EP *IN 1.515-404.0, 2023-06-29

Order no.	1.515-404.0

- Compact slim design
- Extremely easy operation
- Disc brush engineering (one disc)

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Technical Data

Drive type		Mains operation
Working width of brushes	mm	430
Working width, vacuuming	mm	850
Practical area performance	m^2/h	1800
Tank of fresh/dirty water	l	40 / 40
Theoretical area performance	m^2/h	1800
Brush rotational speed	rpm	180
Brush contact pressure	g/cm^2	30-40
Supply voltage	V/Hz	230/50
Weight without accessories	kg	50.3
Dimensions (L x W x H)	mm	1135 x 520 x 1025

Users must receive training on this device.

Equipment

Disc brush	■
Mains operation	■
Squeegee, Straight	■
2-tank system	■

■ Included in the scope of supply

BD 43/40 C EP *IN 1.515-404.0, 2023-06-29

KÄRCHER

SG 4/4

Compact steam cleaner SG 4/4 with powerful 4 bar steam pressure, infinitely variable steam quantity control and VapoHydro function for perfect cleaning and certified disinfection without chemicals.



Order no. 1.092-104.0

- 2-litre boiler, uninterrupted operation, VapoHydro, robust, short heat-up time
- Hygienic chemical-free cleaning, infinitely variable steam flow control
- 2 floor nozzles, hand nozzle, 3 power/point jet nozzles, cloths, brushes

Technical data

EAN code		4039784943117
Boiler capacity	l	2.4
Tank capacity	l	2
Steam pressure	bar	max. 4
Heating output	W	2300
Heat-up time	min	9
Boiler temperature	°C	max. 145
Cable length	m	7.5
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Colour		anthracite
Weight without accessories	kg	8
Weight incl. packaging	kg	11.2
Dimensions (L × W × H)	mm	475 × 320 × 275

Scope of supply

Hand nozzle with brush: 165 mm
Quantity of steam pipes: 2 Piece(s)
Steam pipes length: 505 mm
Steam hose with trigger gun: 2 m
Floor nozzle with slats: 320 mm
Floor nozzle with bristles: 310 mm
Filling funnel
Terry cloth cover for hand nozzle
Floor nozzle cloth (terry cloth, 400x200 mm)
Floor nozzle cloth (terry cloth, 480x270 mm)

Equipment

Tank: can be refilled whenever needed
Ergonomic carrying handle
Power nozzle
Point jet nozzle, short
Point jet nozzle, long
Round brush, small (black): 1 Piece(s)
VapoHydro function
Infinitely variable steam saturation control
Steam flow control: on device (infinitely variable)
Safety lock on steam boiler
Safety lock on steam gun

SG 4/4, 1.092-104.0, 2026-04-09

KÄRCHER

PUZZI 10/1

With a 240 mm carpet nozzle and an upholstery nozzle for insertion into the spray/suction gun as standard – the Puzzi 10/1 spray extraction machine for cleaning upholstery and carpeted surfaces.



Made in Europe

Order no.	1.100-130.0

- 10-litre fresh water tank, excellent cleaning results for textiles, robust
- Powerful pump and motor technology, removable 2-in-1 container.
- Carpet nozzle 240 mm, upholstery nozzle for insertion in spray/suction trigger gun

Technical data

EAN code		4039784917088
Max. area performance	m²/h	20 - 25
Air flow	l/s	74
Vacuum	mbar / kPa	254 / 25.4
Spray rate	l/min	1
Spray pressure	bar	1
Fresh/dirty water tank	l	10 / 9
Turbine capacity	W	1250
Pump capacity	W	40
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Cable length	m	7.5
Colour		anthracite
Weight without accessories	kg	10.5
Weight incl. packaging	kg	16.1
Dimensions (L × W × H)	mm	690 × 325 × 440

Scope of supply

- **Upholstery nozzle**
- **Detergents:** RM 760 tablets / 2 Piece(s)
- **spray/suction hose:** 2.5 m
- **Cable hook**
- **Floor nozzle:** 240 mm
- **spray/suction gun**
- **D-handle for spray/suction tube**
- **removable 2-in-1 container for fresh/dirty water**
- **spray/suction tube:** 1 Piece(s)

Equipment

- **integrated accessory storage for upholstery/crevice nozzle**
- **integrated accessory storage for floor nozzle**
- **nozzle mouthpiece:** Upholstery nozzle / blue

KÄRCHER

PUZZI 8/1

Powerful cleaning specialist for upholstery, as well as for stain removal on textile surfaces: Puzzi 8/1 spray extraction cleaner with an ergonomic, particularly short upholstery nozzle.



Order no.	1.100-240.0

- 8-litre fresh water tank, excellent cleaning results for textiles, robust
- Powerful pump and motor technology, removable 2-in-1 container
- Short and ergonomic upholstery nozzle, 2.5 m spray/suction hose

Technical data

EAN code		4054278882529
Max. area performance	m²/h	12 - 18
Air flow	l/s	71
Vacuum	mbar / kPa	270 / 27
Spray rate	l/min	1
Spray pressure	bar	1
Fresh/dirty water tank	l	8 / 7
Turbine capacity	W	1200
Pump capacity	W	40
Number of current phases	Ph	1
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Sound pressure level	dB(A)	71
Cable length	m	7.5
Colour		anthracite
Weight without accessories	kg	8.6
Weight incl. packaging	kg	11.4
Dimensions (L × W × H)	mm	524 × 332 × 442

Equipment

Short upholstery nozzle with handle		■
spray/suction hose	m	2.5
Cable hook		■
integrated accessory storage for upholstery/crevice nozzle		■
integrated accessory storage for floor nozzle		■
removable 2-in-1 container for fresh/dirty water		■
nozzle mouthpiece		Upholstery nozzle / orange

■ Included in the scope of supply

Puzzi 8/1: 1.100-240.0, 2026-03-29

KÄRCHER

NT 70/2 ME CLASSIC

The NT 70/2 Me Classic is a robust, powerful and easy-to-use dual-motor wet and dry vacuum cleaner with a 70-litre container for coarse dirt, dust and liquids.



Order no.	1.667-224.0

- 70-l stainless steel container, 2 turbines, push handle, drain hose
- Strong suction power. Easy Service Concept for turbine replacement, metal swivel castors
- Floor nozzle 360 mm, crevice nozzle, cartridge filter, filter basket

Technical data

EAN code		4039784620285
Number of current phases	Ph	1
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Air flow	l/s	2 × 53
Vacuum	mbar / kPa	225 / 22.5
Container capacity	l	70
Container material		Stainless steel
Rated input power	W	max. 2300
Standard nominal width		ID 40
Cable length	m	7.5
Sound pressure level	dB(A)	76
Colour		silver
Weight without accessories	kg	18.5
Weight incl. packaging	kg	25
Dimensions (L × W × H)	mm	580 × 510 × 850

Scope of supply

Suction hose length: 2.5 m
Bend: Plastic
Quantity of suction tubes: 2 Piece(s)
Suction tubes length: 550 mm
Suction tubes material: Steel, chrome-plated
Dry floor nozzle: 360 mm
Wet/dry floor nozzle width: 360 mm
Crevice nozzle
Cartridge filter: Paper
Drain hose
Stainless steel container
Push handle
Moisture-resistant filter basket

KÄRCHER

NT 40/1 AP L

NT 40/1 Ap L: Powerful wet and dry vacuum cleaner in the middle class with 40 litre tank. The machine impresses with excellent suction power, clever equipment and durable components.



Made in Europe

Order no.	1.148-321.0

- 40-l container, dust class L, integrated power cable/accessory storage
- Semi-automatic Ap filter cleaning
- 300 mm floor nozzle, crevice nozzle, Dry flat pleated filter

Technical data

EAN code		4054278061351
Number of current phases	**Ph**	1
Voltage	**V**	220 - 240
Frequency	**Hz**	50 - 60
Air flow	**l/s**	74
Vacuum	**mbar / kPa**	273 / 27.3
Container capacity	**l**	40
Container material		Plastic
Rated input power	**W**	max. 1380
Standard nominal width		ID 35
Cable length	**m**	7.5
Sound pressure level	**dB(A)**	70
Colour		anthracite
Weight without accessories	**kg**	12.4
Weight incl. packaging	**kg**	16.5
Dimensions (L × W × H)	**mm**	525 × 370 × 630

Scope of supply

Suction hose length: 2.5 m
Bend: Plastic
Quantity of suction tubes: 2 Piece(s)
Suction tubes length: 550 mm
Suction tubes material: Steel, chrome-plated
Quantity of filter bags: 1 Piece(s)
Filter bag material: Fleece
Wet/dry floor nozzle width: 300 mm
Crevice nozzle
Flat pleated filter: Cellulose fibre material

Equipment

Automatic cut-out features at max. filling quality
Filter cleaning: Semi-automatic Ap filter cleaning
Protection class: I
Stop swivel castor

NT 40/1 Ap L 1.148-321.0, 2026-06-14

KÄRCHER

NT 30/1 ME CLASSIC EDITION

The NT 30/1 Me Classic is a practical and robust wet and dry vacuum cleaner. The 1,500 Watt machine features a 30-litre container and removes all kinds of dirt.



Order no.	1.428-568.0

- 30-l stainless steel container, compact, robust, mobile, vacuuming without filter bag possible
- Powerful 1500 W turbine, Easy Service Concept for turbine replacement
- NT floor nozzle 360 mm, crevice nozzle, PES cartridge filter

Technical data		
EAN code		4039784978515
Number of current phases	Ph	1
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Air flow	l/s	59
Vacuum	mbar / kPa	227 / 22.7
Container capacity	l	30
Container material		Stainless steel
Rated input power	W	max. 1500
Standard nominal width		ID 35
Cable length	m	6.5
Sound pressure level	dB(A)	78
Colour		silver
Weight without accessories	kg	8
Weight incl. packaging	kg	10.9
Dimensions (L × W × H)	mm	375 × 360 × 645

Scope of supply
Suction hose length: 2.5 m
Suction hose type: with bend
Quantity of suction tubes: 2 Piece(s)
Suction tubes length: 505 mm
Suction tubes material: Steel
Quantity of filter bags: 1 Piece(s)
Filter bag material: Fleece
Wet/dry floor nozzle width: 360 mm
Crevice nozzle
Cartridge filter: PES
Stainless steel container

KÄRCHER

NT 22/1 AP L

Compact yet unbelievably powerful wet and dry vacuum cleaner entry-level unit. Due to its low weight, the NT 22/1 Ap is ideal for mobile use.



Made in Europe

Order no.	1.378-600.0

- 22-litre container, low weight, dust class L
- Semi-automatic Ap filter cleaning
- 300 mm floor nozzle, crevice nozzle, PES cartridge filter

Technical data

EAN code		4054278287928
Number of current phases	Ph	1
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Air flow	l/s	72
Vacuum	mbar / kPa	249 / 24.9
Container capacity	l	22
Container material		Plastic
Rated input power	W	max. 1300
Standard nominal width		ID 35
Cable length	m	6
Sound pressure level	dB(A)	71
Colour		anthracite
Weight without accessories	kg	5.7
Weight incl. packaging	kg	8.2
Dimensions (L × W × H)	mm	380 × 370 × 480

Scope of supply

Suction hose length: 1.9 m
Bend: Plastic
Quantity of suction tubes: 2 Piece(s)
Suction tubes length: 505 mm
Suction tubes material: Plastic
Quantity of filter bags: 1 Piece(s)
Filter bag material: Fleece
Wet/dry floor nozzle width: 300 mm
Crevice nozzle
Cartridge filter: PES

Equipment

Filter cleaning: Semi-automatic Ap filter cleaning
Protection class: II
Stop swivel castor

NT 22/1 Ap L 1.378-600.0, 2026-05-03

KÄRCHER

KM 70/20 C

Low-dust sweeping inside and out: the flexible KM 70/20 C manual sweeper achieves optimum cleaning results thanks to its filter, sweeping roller and side brush.



Order no.	1.517-130.0

- Manual sweeper
- 700 mm working width, 2800 m²/h area performance, 20 l container volume
- Fine dust filter, side brush on the right, flat storage area

Technical data

EAN code		4054278809403
Drive type		Manual
Max. area performance	m²/h	2800
Working width	mm	480
Working width with 1 side brush	mm	700
Tank volume, gross/net	l	45 / 20
Colour		anthracite
Weight (with accessories)	kg	21
Package weight	kg	26.4

Scope of supply

Fine dust filter

Equipment

Sweeper drive, manual
Adjustable main sweeper roller
Foldable push handle
Dustpan principle
Outdoor use
Indoor use

KÄRCHER

WVP 10 ADV

Our battery powered WVP 10 window- and surface vacuum cleaner is always comfortable to hold whether you are working on horizontal or vertical surfaces, or even overhead. Ideal for all smooth surfaces such as windows and tiles.



Order no.	1.633-560.0

- 200 ml dirty water tank, ergonomic, robust, overhead vacuum cleaning possible
- Cordless appliance, exchangeable battery, approx. 35 min working time, high suction capacity
- 2× battery, quick charger, nozzles (170/280 mm), RM, 500 ml spray bottle, 2× cover

Technical data

EAN code		4054278348605
Working width of suction nozzle	mm	280
Working width of the narrow suction nozzle	mm	170
Dirty water container capacity	ml	200
Battery charge time	min	50
Battery run time	min	35
Battery type		Removable lithium-ion battery
Battery voltage	V	3.7
Voltage	V	220 - 240
Frequency	Hz	50 - 60
Colour		anthracite
Weight without accessories	kg	1
Weight incl. packaging	kg	2.3
Weight incl. battery	kg	1
Dimensions (L × W × H)	mm	280 × 130 × 335

Equipment

Surface Cleaner Concentrate CA 30 R (1×500 ml)		■
Spray bottle (500 ml)		■
Microfibre wiping cloth indoor		1 x
Microfibre wiping cloth, outdoor		1 x
Suction nozzle width	mm	280 / 170
Battery		■
Interchangeable battery included		■
Fast charging station		■
Dirt scraper		■

■ Included in the scope of supply

WVP 10 Adv. 1.633-560.0, 2026-03-29

GEOLINER®
630

WHEEL ALIGNMENT SYSTEMS



USES IMAGING TECHNOLOGY TO REDUCE SETUP AND MEASUREMENT TIMES

Utilizing advanced imaging technology, the Hofmann geoliner 630 provides accurate, real-time measurements - reducing setup and measurement times while generating serious productivity benefits. Matched with our latest software, the geoliner 630 wheel aligner will have your technicians getting readings in a matter of minutes.

NEXT GENERATION USER INTERFACE WITH INTELLIGENT, PREDICTIVE ALIGNMENT FLOW

- Quick access to vehicle history from the home screen
- Quick vehicle model search from the database
- All new graphic display optimized for maximum clarity and visibility

VIDEO SPEED CAMERAS CONSTANTLY MONITOR THE ALIGNMENT

- Provide critical information to get the job done right
- Detection of common environmental conditions and vehicle problems that result in maladjustment

PATENTED VODI™ (VEHICLE ORIENTATION DIRECTIONAL INDICATOR)

- Guides the technician through the measuring process, reducing the amount of time spent walking back and forth from the vehicle to the aligner

PASSIVE FRONT AND REAR TARGETS

- Improved durability with no electronics to damage

ONLINE CONNECTIVITY FOR AUTOMATIC SOFTWARE AND SPECS UPDATES

- Easy installation and service
- Improved installation flexibility with camera beam and printer shelf connected by Ethernet cable

Model: EEWAKS761DC2

SPECIFICATIONS

Wheel Diameter: 12" – 22"

Track Width: 48" – 96" (1,220 – 2,440 mm)

Wheel Base: 79" – 180" (2,010 – 4,570 mm)

Power Requirements: 230V 1Ph 50/60Hz

STANDARD ACCESSORIES

AC100 Wheel Clamp

8" x 8" Target

Steering Wheel Holder

Brake Pedal Depressor

Wheel Chock

OPTIONAL ACCESSORIES

Universal wheel clamp extension kit

Camera tilt-beam kit



MOVING CAMERA BEAM THAT DELIVERS VERSATILITY AND ACCURACY

This unique aligner is easy to use, reduce correction times and increase shop efficiency. With the unique Variable Height Camera System, the wheel aligner leveraged patented imaging technology to provide accurate real-time measurements.

ADVANCED CAMERA SYSTEMS

- Ultra high resolution (UHR) cameras produce accurate, live alignment readings and diagnostic data
- The position of the cameras can be adjusted manually, allowing the operator to work at the preferred lift height
- Passive front and rear XD targets improve durability with no electronics damage
- Advance XD targets and AC400 clamps are light weight, durable and impact resistance
- AC400 clamps securely attaches to the tyre without touching the rim
- Vehicle track wheel and wheel base

RIDE HEIGHT MEASUREMENT

- Measure ride height and obtain proper alignment specs for those vehicles requiring it

PATENTED EZ-TOE

- Turn the front wheels and access difficult adjustment points while still displaying centered toe readings

PATENTED VODI™ (VEHICLE ORIENTATION DIRECTIONAL INDICATOR)

- Guides the technician through the measuring process, reducing the amount of time spent walking back and forth from the vehicle to the aligner

MANUFACTURER SPECIFICATIONS

- Provides quick access to vehicle specifications and repair information, ADAS guide, technical service bulletins, recall information, TPMS information, sensor reset information, firmware updates and much more
- User-Friendly Interface - Use available step- by-step instructions as a guide for completing even the most complex tasks

Model: EEWAKS715CH1

SPECIFICATIONS

Wheel Diameter: 19" – 39"

Track Width: 48" – 96" (1,220 – 2,440 mm)

Wheel base: 79" – 180" (2,010 – 4,570 mm)

Power requirements: 230V 1Ph 50/60Hz

STANDARD ACCESSORIES

AC400 Wheel Clamp

XD Target

Steering Wheel Holder

Brake Pedal Depressor

Wheel Chock

OPTIONAL ACCESSORIES

Drive-on camera aid

Mobility kit

Wheel Aligner

BWA 168 - EEWABP721AC1



Features

- HD camera with VODI and new camera housing.
- AC100 "gen-2" wheel clamps & XD targets
- New structure design with slim beam & post
- Industrial PC, Windows 10 and 64 bits
- Pro42 software (Basic Version)
- Easy installation and flexible configuration

STANDARD ACCESSORIES	OPTIONAL ACCESSORIES
AC100 GEN II wheel clamps	Keyboard & mouse
Light weight XD targets	Printer
Steering wheel holder	Turntable
Brake pedal depressor	
Wheel chocks	
22" flat screen monitor	

Wheel Diameter	12" - 22"	**Wheel Base**	79" - 180"
Track Width	48" - 96"	**Power Supply**	100~240V 1Ph 50/60Hz

Pyramid² - EEWABP724CC2



Features

- XD camera with diamond shape camera housing
- AC100 "gen-2" wheel clamps & XD targets
- Pyramid kiosk structure design
- Embedded PC Windows 10 and 64 bits
- Pro42 software (Advanced Version)
- Easy installation and flexible configuration

STANDARD ACCESSORIES	OPTIONAL ACCESSORIES
AC100 GEN II wheel clamps	Keyboard & mouse
Light weight XD targets	Printer
Steering wheel holder	Turntable
Brake pedal depressor	
Wheel chocks	
22" flat screen monitor	

Wheel Diameter	12" - 22"	**Wheel Base**	79" - 180"
Track Width	48" - 96"	**Power Supply**	100~240V 1Ph 50/60Hz

HIGH-VOLUME WHEEL BALANCERS

geodyna
WHEEL BALANCERS

7600L



HOFMANN

MAXIMUM SPEED, MAXIMUM RELIABILITY

A video wheel balancer for cars and light trucks, the geodyna™ 7600L features a touchscreen user interface and video display with 2D SAPE data entry and smartSonar for non-contact rim width acquisition, plus the easyWeight pinpoint laser and rim lighting for speed, accuracy and efficiency on every balancing job.



smartSonar
Automatically detects rim width and starts the measuring run as soon as the wheel guard is lowered, with a time savings of 30% compared to manual input and reduced user error.



easyWeight
Pinpoint red laser provides fast, accurate, easy positioning of adhesive weights on the wheel, identifying exact weight placement locations for increased accuracy and productivity.



Split Weight Mode
Allows exact placement of weights behind spokes so they can't be seen from the outside.



User Interface
Graphical user interface employs touchscreen technology and improved ergonomics to allow for fast, intuitive control of every balancing operation.



2D SAPE Data Entry
The 2D SAPE gauge arm enables semi-automatic input of rim diameter and offset.



Stop In Position
Automatically indexes the wheel to the correct position depending on balancing mode once operator selects amount of unbalance. Pedal-operated mechanical lock firmly holds wheel in place.



Space-Saving Wheel Guard
Flat back panel allows for placement directly against a wall, reducing footprint to save space in the shop.



Rim Lighting
High-brightness LED lighting system allows for more accurate acquisition of rim dimensions, facilitates rim cleaning and speeds up both data entry and weight positioning.

7600L



geodyna
WHEEL BALANCERS

TECHNICAL SPECIFICATIONS

Vehicles supported	Passenger car / light truck / SUV / off-road
Display technology	Touchscreen video display
User interface	Touchscreen user interface
Measuring speed	‹ 200 RPM
Balancing accuracy	0.035 oz. / 1 g
Angular resolution	0.7 degree
Start/stop balancing time (wheel 195 / 65R15)	6 seconds
Check spin	4.5 seconds
With smartSonar data acquisition	6.5 seconds
Vibratory system technology	VPM with integrated flange
Wheel clamping	Quick nut
Manual data entry	
Rim diameter range	8"–32"
Offset range	1"–20"
Rim width range	1"–20"
Semi-automatic data entry (SAPE)	
Data entry – diameter and offset	Semi-automatic, gauge arm
Data entry – wheel width	Automatic, non-contact smartSonar
Rim diameter range	8"–25"
Rim width range	3"–15"
Range of rim diameters where the smartSonar works	13"–26"
SAPE working range	1.3"–12.9" / 33 mm–328 mm
Weight application	
Clip weights	Manual at 12h
Tape weights	easyWeight at 5h / gauge arm at 12h
Software features	
Cycle start	Automatic, start by closing wheel guard
Balancing program selection	Semi-automatic, easyALU
Spoke position detection	Manual

Software features cont.

Multiple user capability	No
Stop in position	No
Auto stop system (SAPE arm)	No
Rim lighting	Yes
Split weight	Yes
Minimization	Yes
Optimization	Yes
Self-calibration	Yes
Job counter	Yes
Maximum wheel dimensions	
Max. wheel diameter	42"
Wheel width range	3"–20"
Max. wheel weight	154 lbs. / 70 kg
Additional specifications	
Diameter of shaft	40 mm
Length of shaft	8.86" / 225 mm
Balancer flange offset	10.55" / 268 mm
Main shaft lock	Mechanical
Wheel braking after measurement	Automatic
Power requirement	230v – 1 ph – 50/60 Hz – 250W 115v – 1 ph – 50/60 Hz – 250W
Dimensions L x W x H (wheel guard open)	54.6" x 34.5" x 72.2" 1,386 mm x 877 mm x 1,834 mm
Packaging dimensions L x W x H	51.18" x 44.09" x 49.69" 1,300 mm x 1,120 mm x 1,262 mm

INCLUDED ACCESSORIES

- Spacer ring
- Universal drum
- Universal drum cushion
- Large cone (96 mm–116 mm)
- Medium cone (72 mm–99 mm)
- Small cone (42 mm–77 mm)
- Rim width calipers
- User calibration weight
- Weight pliers
- Kit of 4 pegs to be mounted to the left side

Optional accessories

Precision clad & flange plate tool kit

- 9 Collet kit
- Small spacer disk
- CenTor™ plate kit
- Black storage stand

For more information regarding geodyna Wheel Balancers, please visit
www.hofmann-usa.com or **www.hofmann.ca**

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SS153536

HOFMANN

geodyna® 7100



CAR WHEEL BALANCER

ENGINEERING UNLEASHED™

geodyna® 7100

CAR WHEEL BALANCER WITH LED DISPLAY

The geodyna® 7100 is a compact semi-automatic wheel balancer suitable for various shop sizes. It streamlines wheel balancing with intuitive LED display and touchpad controls on the weight tray. User-friendly 2D SAPE data entry and smartSonar™ technology measure wheel width and eliminate manual entry errors. Efficient belt-driven, one-spin balance ensures speedy and precise results, making the geodyna® 7100 a valuable addition to any shop.



DIGITAL LED DISPLAY

Weight-tray integrated touchpad operation with intuitive LED display.



QUICK NUT CLAMP

An easy-to-use manual clamping device that allows a secure attachment of the wheel to the balancer shaft.



SEMI-AUTOMATIC DATA ENTRY

With its intuitive gauge arm and easyALU™ technology, the system lets technicians touch the rim, automatically logging dimensions and selecting the correct weight-balancing mode.

QUICKBAL™

Engineered for optimal performance, this feature intelligently adjusts the number of revolutions according to each wheel's specifications. Operating at maximum speed, it effectively reduces cycle time, delivering swift and efficient results.



SPLIT WEIGHT MODE

This feature ensures accurate balancing and discreet weight concealment behind spokes, maintaining the wheel's aesthetic appeal and visual presentation.



WHEEL COVER

The wheel cover prevents objects from flying, protecting technicians from possible accidents. Not applicable for model 7100n.

TECHNICAL SPECIFICATIONS

Semi-Automatic Rim Diameter Range	8" - 25" | 20 - 63,5cm
Semi-Automatic Width Range	1" - 20" | 2,54 - 50,8cm
Manual Rim Diameter Range	8" - 32" | 20 - 81,2cm
Manual Rim Width Range	1" - 20" | 2,54 - 50,8cm
Max Wheel Diameter	37,8" | 96cm
Max Wheel Weight	154 lbs. | 70kg
Power Supply	230V 1ph 50-60Hz
Dimensions HxWxL	67"x39"x43" | 171x100x110cm

STANDARD ACCESSORIES

Integrated flange with quick-clamping nut
Drum, drum cushion, 3 cones (1,7-3,2" | 42-80mm), (2,8-3,9" | 72-99mm), (3,8-4,6" | 96-116mm) dia.
Universal weight pliers, adhesive weight removing tool
Rim width callipers (WB without Smart Sonar™ only)
4 Storage pegs on left-hand side of machine
Wheel guard

VERSION DIFFERENCES

7100 - All features
7100n - No wheel cover

FIND A DISTRIBUTOR

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HOFMANN

HOFMANN®

geodyna® 3700
Wheel balancer



High Performance in Compact Design

The perfect solution for your garages.

geodyna® 3700

RPM Real Plane Measurement Technology

The *geodyna*® 3700 is a professional video balancer for car, light truck and motorcycle wheels. A perfect solution for garages that want to optimise the working space. Equipped with semi automatic data entry (SAPE) for the distance machine/rim and rim diameter, which saves time and avoid mistakes caused by manual operation and cumbersome calipers.

The *geodyna*® 3700 is balancer is equipped with 19" monitor and a user friendly graphical interface with pictorials, making this balancer extremely easy to use. Adhesive weights can be hidden behind adjacent spokes of alloy rims.



With the optimisation mode, difficult balancing can be easily done on wheel with highly unmatched rim and tire.

The wheel balancer comes with membrane metal buttons for quick, easy and durable balancer accuracy. The software built-in with self-diagnostic program which minimises the maintenance required. The machine also features textured surface finish which provide more durable and lasting usage.





With optional accessories: motorcycle adaptor (EAK0221J86A)

Technical Data

Resolution	1g
Measuring speed	200 rpm
Measuring time	6 - 10 s
Rim width (Dynamic)	1" - 16" (3" - 16")
Maximum wheel width	500 mm (400 mm with wheel guard)
Rim diameter	12" - 22"
Maximum wheel diameter	1,016 mm (880 mm with wheel guard)
Data entry	2D SAPE
Maximum wheel weight	65 kg
Power supply	220 - 240V, 1Ph, 50/60 Hz

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Authorized Reseller:

Part of the machine is illustrated with optional accessories at extra cost. Technical modifications reserved.

Code: 2512004H 01/2013

HOFMANN®

geodyna® 800 / 810
Wheel balancers



No Compromise in Performance

The *geodyna*® 800 and 810 are designed specially to cater for the needs of a growing automotive segment that values the renowned accuracy and features of Hofmann® balancer technology.

geodyna® 800/810

RPM Real Plane Measurement Technology

The *geodyna*® 800 and 810 is a professional video balancer for car, light truck and motorcycle wheels which is designed to meet the needs of the small to medium volume shops. Bright LED display presents pictorials which are easy to understand and hence user friendly.



Start of measurement by closing of wheel guard or pressing of start button. The 40mm shaft diameter provide superb stability and balancing of heavy wheels.

The split weight mode provide the operator options to split adhesive weights hidden behind adjacent spokes.

For *geodyna*® 810, additional ALU 2P and ALU 3P relocate weight position inside the gauge arm using patented weight clamp for optimum placement of weights.





With optional accessories: motorcycle adaptor (EAK0221J86A)

Technical Data	*geodyna*® 800	*geodyna*® 810
Resolution	1g	
Measuring speed	200 rpm	
Measuring time	6 - 10 s	
Rim width (Dynamic)	1" - 16" (3" - 16")	
Maximum wheel width	500 mm (400 mm with wheel guard)	
Rim diameter	12" - 22"	
Maximum wheel diameter	1,016 mm (880 mm with wheel guard)	
Data entry	Manual	1D SAPE
Maximum wheel weight	65 kg	
Power supply	220 - 240V, 1Ph, 50/60 Hz	

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Code: 2512003H RV1 01/2013

Wheel Balancer

MWB 100 - EEWBBP732AC2



Features

- Real Plane Imaging technology to meet the market demand for independent tire shops and garages
- 10-pocket molded heavy-duty weight tray
- User-friendly interface and clear LED display

STANDARD ACCESSORIES
Four cone set
Weight pliers
Measuring scale
Quick nut and spring

Max. Wheel Width	16"	**Measuring Speed**	200 rpm
Max. Wheel Diameter	22"	**Balancing Accuracy**	± 1g
Max. Wheel Weight	60 kg	**Start/Stop Balance Time - Check Spin**	10 seconds
Power Supply	220 - 240V 1Ph 50/60Hz	**Noise**	< 70 dB
Diameter Of Shaft	36 mm	**Working Temperature**	0 – 50 °C

MWB 1D - EEWB755AC2



Features

- Real Plane Imaging technology to meet the market demand for independent tire shops and garages
- Automatic braking of the wheel after measurement
- User-friendly interface and clear LED display

STANDARD ACCESSORIES
Three cone set
Weight pliers
Measuring scale
Quick nut and spring

Max. Wheel Width	16"	**Measuring Speed**	200 rpm
Max. Wheel Diameter	22"	**Balancing Accuracy**	± 1g
Max. Wheel Weight	65 kg	**Start/Stop Balance Time - Check Spin**	8 seconds
Power Supply	220 - 240V 1Ph 50/60Hz	**Noise**	< 70 dB
Diameter Of Shaft	40 mm	**Working Temperature**	0 – 50 °C

Blue-Point

Tire Changer

MTC 100 - EEWHBP735AC



Features

- Space-saving swing-arm design ideal for compact workshops
- Integrated tire pressure bar and ergonomic mounting tool for easier operation
- Self-centering four-jaw turntable for precise wheel clamping
- Replaceable wheel protector on mounting/dismounting tool to avoid damage to alloy rims
- Robust pneumatic double-acting bead breaker cylinder
- Ergonomic and user-friendly arrangement of pedals

Max. Rim Width	12"	**Outer Clamping Range**	10" - 22"
Max. Wheel Width	330 mm	**Working Pressure**	7 - 8 bar
Max. Wheel Diameter	980 mm	**Motor Speed**	7 rpm
Inner Clamping Range	12" - 24"	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz

MTC 300 - EEWHBP743AC



Features

- Tilt-back tire changer with adjustable sliding jaws designed to handle a wide range of wheels for cars and light trucks
- Precision self-centering four-jaw turntable for correct clamping of the wheels
- Replaceable wheel protector on mounting/dismounting tool to avoid damage to alloy rims
- Robust pneumatic double-acting bead breaker cylinder

Max. Rim Width	13"	**Outer Clamping Range**	11" - 24"
Max. Wheel Width	356 mm	**Working Pressure**	8 - 12 bar
Max. Wheel Diameter	1,100 mm	**Motor Speed**	6.5 rpm
Inner Clamping Range	13" - 26"	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz

HOFMANN

monty® 1000-24



SWING-ARM TIRE CHANGER

ENGINEERING UNLEASHED™

monty® 1000-24

RELIABLE TIRE CHANGER FOR GENERAL REPAIR SHOPS



The monty® 1000-24 Swing-Arm Tire Changer from Hofmann® brings reliable performance and space-efficient design to tire shops.

The monty® 1000-24 safeguards wheels with nylon-protected mount/demount tools. The pedal-operated, on-floor bead breaker, equipped with a protective guard, minimizes accidental activation for enhanced safety. Dual pneumatic clamping cylinders provide a secure, self-centering hold, preventing slippage and ensuring operational precision.

With its ergonomic design, the monty® 1000-24 optimizes shop space without compromising capability. This tire changer is a dependable solution for shops seeking to boost efficiency and profitability while maintaining the highest standards of safety and performance.

ON-FLOOR BEAD BREAKER



A conventional side-shovel bead breaker, featuring an ergonomically positioned pedal control situated a small distance from the shovel, is the quickest solution for efficiently handling a range of tires.

SWING-ARM



Optimization of space is skillfully ensured with a mounting arm that pivots to the side, allowing the machine to be efficiently installed directly adjacent to a wall.

ADJUSTABLE CLAMPING JAWS



To safeguard the wheel's integrity, these nylon-covered jaws are self-centering and grip the wheel firmly for elevated stability and safety.

TECHNICAL SPECIFICATIONS

Max Tire Diameter	39.4" | 1,000mm
Max Tire Width	13" | 330mm
Max Rim Width	12" | 304mm
Outer Clamping Range	10" - 24" | 254 - 609mm
Inner Clamping Range	12" - 24" | 304 - 609mm
Chuck Speed	6.5 rpm
Compressed Air Supply	8 - 12 bar | 110 - 170 psi
Power Supply	230V, 1Ph, 50/60Hz, 1kW 400V, 3Ph, 50Hz, 0.5kW

STANDARD ACCESSORIES

- Tire mounting lever
- Pressure gauge bar
- Plastic rim protection
- Roller - Tool
- Brush
- Rim protectors

LATIN AMERICA 800.225.5786

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Technical Data & Standard Equipment

monty® Tyre Changers

Technical Data		1275	1275-24	3300	3300-24
Inner clamping range	inch	12 - 22	12 - 24	12 - 22	12 - 24
Outer clamping range	inch	10 - 20	10 - 24	10 - 20	10 - 24
Tyre width	inch	3 - 13	3 - 13	3 - 13	3 - 13
Max. wheel diameter	mm	1000	1000	1000	1000
Bead breaking range	mm	70 - 340	70 - 340	40 - 340	40 - 340
Compressed air supply	bar	8 - 10	8 - 10	8 - 10	8 - 10
Turntable speed	rpm	7.5	7.5	7.5	7.5
Space requirement (L x W x H)	mm	1040x1040x1690	1040x1040x1690	1040x1550x1740	1040x1550x1740
Weight	kg	187	187	220	220
Power Supply*		415V, 3PH, 50/60 Hz; 230V, 1PH, 50/60 Hz *Special voltage available on request*			

Standard Equipment	1275	1275-24	3300	3300-24
Tyre lever	•	•	•	•
Servicing unit with pressure relief valve and oiler	•	•	•	•
Manual inflator with holder	•	•	•	•
Plastic protector for mounting head	•	•	•	•
Holder for tyre lubricant container	•	•	•	•
Plastic protector for clamping jaws			•	•
Plastic rim protector			•	•



NEW range available for 24"rims

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Authorized Reseller:

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Technical modifications reserved

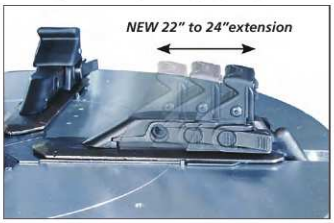
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monty® 1275 / 3300

monty® 1275 tyre changer for small garages and service stations with low to medium tyre service volume.

- The strong and rugged design of all components ensures long life
- Outer clamping range of up to 20" and 24" capability
- Double acting bead breaker cylinder ensures gentle handling of rims
- Space saving as the mounting arm swing to the side so installation near the wall is possible
- The self-centering 4-jaw turntable controlled by 2 clamping cylinders ensures that the rim is always correctly clamped
- Alloy rims are handled particularly gently as mounting head is provided with plastic protectors. The one-part mounting head can be adjusted vertically and horizontally in spaced-apart position relative to the rim
- The bead breaker is provided with a large anti-skid rubber pad to preserve tyres and rims
- Pedals are ergonomically designed for the operator's comfort
- Quick-inflating valve

Flexible jaws for larger clamping range



- Outer clamping range up to 24"
- Self-centering nylon-covered clamps grip securely and protect the wheel rim
- Reduced-angle jaws ensure no slippage
- Optional air inflation jets assist bead seating



Bead seating kit (EAA0345G49A)

- For bead seating and easy inflation of tyres
- Can be fitted on all monty tyre changers



monty® 3300 tyre changer is practical and powerful, designed for garages and tyre shops with medium tyre service volume

Additional features of monty® 3300

- For handling all conventional car tyres including PAX / CSR and other run-flat systems
- Withstand high forces, especially when handling wide and low profile tyres
- Optional retrofit of easymount pro handle wide tyres and when equipped with an accessory kit, it facilitates handling run-flat tyre systems e.g. PAX, CSR, RFT, euforı@, EMT and DSST
- Pneumatic tilt-back post and the 4 ergonomic pedals stand for user-friendly operation
- Exact pneumatic locking of post in working position

Plastic bead breaker disc (EAA0328G91A)
is a useful accessory to prevent any damage to the rim (OPTIONAL)



OPTIONAL ACCESSORIES

CARS	
EAA0247G11A	Universal bead clamp for alloy rims
EAA0304G48A	Bead pressing tool
EAA0329G39A	ALU tyre lever
EAA0304G20A EAA0304G22A for 24"	Plastic caps for clamping jaws
EAA0304G14A	WAVE tyre lever
EAA0247G04A	Plastic protector
EAA0304G52A	Plastic rim protector
EAA0247G20A	Plastic mounting head
MOTORCYCLES	
EAA0332G35A	Mounting head assembly
EAA0329G74A	Slip-on shoe for bead breaking
EAA0332G84A	Additional clamping jaws, range 8-15"
EAA0351G92A	Additional clamping jaws, range 12-23"
EAA0247G14A	Additional bead breaker blade

easymount pro / easymont pro swing (OPTIONAL)

The practical pneumatic mounting tool. An optimum complement to tyre changer

- Professional tool for tyre changing
- Extremely rugged and indispensable accessory for mounting and demounting tyres especially for low profile tyres and run flat tyre systems



- Pneumatically operated roller directly on the mounting head retains the bead in the desired position
- The tyre bead is pressed into the drop centre of the rim by means of a roller so that the mounting head can be positioned on the rim both easily and gently

HOFMANN®

monty® 2500-24



TILT-BACK TIRE CHANGER

ENGINEERING UNLEASHED™

monty® 2500-24

Steeped in a legacy of innovation, the monty® 2500-24 from Hofmann® delivers reliability and speed for high-volume tire shops. This tilt-tower tire changer combines advanced technology with robust construction to streamline operations and protect wheel integrity.

The monty® 2500-24 features a tilt-tower design with a pneumatic vertical arm for maximum productivity. Its self-centering, nylon-covered clamping jaws, powered by dual pneumatic cylinders, securely grip wheels without slippage, ensuring safety and efficiency. The on-floor bead breaker, operated by an ergonomic pedal, simplifies tire placement, reducing technician fatigue and eliminating wheel damage risks.

With a capacity for tire diameters up to 39" and rim widths up to 12", the monty® 2500-24 is a versatile powerhouse, delivering reliable performance. Built for durability and ease of use, this machine enhances shop profitability by transforming complex tire services into seamless, efficient tasks.

ON-FLOOR BEAD BREAKER

A conventional side-shovel bead breaker, featuring an ergonomically positioned pedal control situated a small distance from the shovel, is the quickest solution for efficiently handling a range of tires.

ENGINEERED FOR RELIABILTY AND SPEED

ADJUSTABLE CLAMPING JAWS



To safeguard the wheel's integrity, these nylon-covered jaws are self-centering and grip the wheel firmly for elevated stability and safety.

TILT-TOWER



Utilizing a pneumatic design, this feature maximizes clearance for efficient placement of the tire onto the turntable.

PNEUMATIC VERTICAL ARM



Swift and ergonomically designed, this feature effectively accelerates the process of positioning the mounting head on all types of wheels.

STANDARD ACCESSORIES

- Tire mounting lever
- Pressure gauge bar
- Plastic rim protection
- Roller - Tool

OPTIONAL ACCESSORY

- Pneumatic Bead Assist

TECHNICAL SPECIFICATIONS

Max Tire Diameter	39" | 1,000mm
Max Tire Width	13" | 330mm
Max Rim Width	12" | 304mm
Outer Clamping Range	10" - 24" | 254 - 609mm
Inner Clamping Range	12" - 24" | 304 - 609mm
Chuck Speed	6.5 rpm
Compressed Air Supply	8 - 12 bar | 120 - 170 psi
Power Supply	230V, 1Ph, 50/60Hz, 0.75kw 400V, 3Ph, 50Hz, 0.5kw

LATIN AMERICA 800.225.5786

Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. Hofmann® is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2025 Snap-on Incorporated. Hofmann® is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. sswh23066 (LA en) 8/2025

HOFMANN®
HOFMANN-EQUIPMENT.COM

Two Post Lift

M2PL 3.5BP - EELRBP779ELC



Features

- Hydraulic two-post lift is ideal for garages and tire shops provides service solution
- Low-column baseplate design suits low-ceiling workshops
- Symmetrical arms ideal for long wheelbase vehicles
- The two-stage front and rear arms maximize your reach to service a wide range of vehicles
- Ergonomic control panel with clear indication
- Rubber door guards prevent vehicle damage
- Reliability test to 3,000 cycles

RECOMMENDED ACCESSORIES
Height Extension Adaptors 50, 100mm

Lifting Capacity	3,500 kg	**Arms Extraction**	1,105 mm
Lifting Time	40 - 60 seconds	**Arms Retracted**	770 mm
Lowering Time	25 - 70 seconds	**Hydraulic Oil Specification**	ISO 32 / 46 10WT
Lowest Pick Up Point	105 mm	**Hydraulic Oil Capacity**	10 L
Total Height	2,722 mm	**Max. Operating Pressure**	20 MPa
Drive-through Width	2,494 mm	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz

M2PL 4CF - EELRBP777ELC



Features

- Hydraulic two-post lift provides efficient service solutions, perfect for use in garages and tire shops
- Equipped with a padded overhead safety shut-off bar for vehicle protection during lifting
- Three-stage front and two-stage rear arms maximize your reach, allowing service for a wide range of vehicles
- Extremely rugged design made of a two-stage column profile guarantees utmost stability
- Ergonomically positioned controls on the primary column with clear push button indications
- Features a single-point safety lock release system
- Tested for reliability up to 3,000 cycles

RECOMMENDED ACCESSORIES
Height Extension Adaptors 50, 100mm

Capacity	4,000 kg	**Front / Rear Arms Retracted**	720 / 760 mm
Capacity Per Arm	1,000 kg	**Front / Rear Arms Extended**	1,320 / 1,180 mm
Overall Width	3,440 mm	**Max. Lifting Height**	1,860 mm
Width Between Columns	2,790 mm	**Lift Time**	40 - 60 seconds
Drive-through Width	2,500 mm	**Lower Time**	25 - 70 seconds
Overall Height	3,596 mm	**Hydraulic Oil Specification**	ISO 32/46 10WT
Under Bar Clearance	3,384 mm	**Hydraulic Oil Capacity**	10 L
Height to Lowered Lift Pad	110 mm	**Max. Operating Pressure**	21 MPa
Height to Raised Low Lift Pad	156 mm	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz

Two Post Lift

M2PL 4CF-W - EELRBP765EL



Features

- Hydraulic two-post lift is ideal for garages and tire shops provides service solution
- Padded overhead safety shut off bar for raised vehicle protection
- Symmetrical arms ideal for long wheelbase vehicles
- The three-stage front and two-stage rear arms maximize your reach to service a wide range of vehicles
- Ergonomic control panel with clearly indication
- Single point safety lock release system
- Reliability test to 3,000 cycles

RECOMMENDED ACCESSORIES
Height Extension Adaptors 50, 100mm

Lifting Capacity	4,000 kg	**Arms Extraction**	1,150 - 1,320 mm
Lifting Time	40 - 60 seconds	**Arms Retracted**	820 - 740 mm
Lowering Time	25 - 70 seconds	**Hydraulic Oil Specification**	ISO 32 / 46 10WT
Max. Lifting Height	1,821 mm	**Hydraulic Oil Capacity**	10 L
Lowest Pick Up Point	110 mm	**Max. Operating Pressure**	21 MPa
Total Height	3,676 mm	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz
Drive-through Width	2,551 mm	**Non - CE compliant**	

M2PL 4CF-LP - EELRBP766LP



Features

- Light vehicle hydraulic 2-post lift
- Padded overhead safety shut-off bar for raised vehicle protection
- Symmetrical, 3-stage lifting arms for long wheelbase and wide vehicle coverage
- 98 mm minimum arm pad height for easy service to low pick-up vehicles
- Extra wide 3m inside column width for better access and servicing of larger vehicles
- Aluminum motor with 24V control box for safety, overheating prevention and extended service life

RECOMMENDED ACCESSORIES
Height Extension Adaptors 50, 100mm

Capacity	4,000 kg	**Front / Rear Arms Retracted**	720 mm
Capacity Per Arm	1,000 kg	**Front / Rear Arms Extended**	1,320 mm
Overall Width	3,650 mm	**Max. Lifting Height**	1,860 mm
Width Between Columns	3,000 mm	**Lift Time**	40 - 60 seconds
Drive-through Width	2,691 mm	**Lower Time**	25 - 70 seconds
Overall Height	3,676 mm	**Hydraulic Oil Specification**	ISO 32/46 10WT
Under Bar Clearance	3,464 mm	**Hydraulic Oil Capacity**	10 L
Height to Lowered Lift Pad	98 mm	**Max. Operating Pressure**	21 MPa
Height to Raised Low Lift Pad	128 mm	**Power Supply**	220-240V 1Ph 50/60Hz 380-415V 3Ph 50Hz

TWO POST AUTOMOTIVE LIFTS

4 Ton Clear Floor
4 Ton Floor Plate



World-Class Safety
and Reliability

HOFMANN®

4 TON CLEAR FLOOR
4 TON FLOOR PLATE



Model EELR714

4 TON CLEAR FLOOR

Overall Height: 3515 / 3815 mm
Overall Width: 3397 / 3647 mm

Flexibility
- Adjustable height and width options to accommodate vary service bay sizes

Safety
- Padded overhead shut-off bar and large rubber door guards prevent damages
- Thicker pulley cables and steel pulleys for improved durability

Surface
- Premium power coat finish provide long lasting durability

Arm
- Long reaching three stage front and rear arms 720 mm to 1320 mm
- It also comes with adjustable rubber screw pads inserts

Best in class design of uncompromising quality and safety

4 TON FLOOR PLATE

Floor Plate
- 2831 mm overall column height is an ideal solution for low ceiling workshop

System
- Heavy duty chain over electric hydraulic lifting with cable equalization

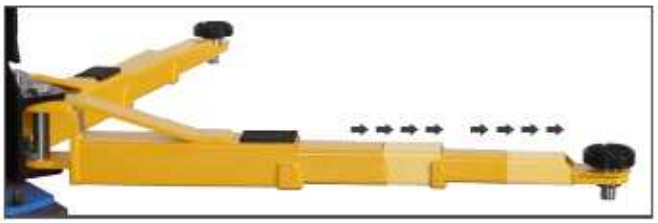
Safety
- Heavy duty column with symmetrical 2-stage front and rear arm

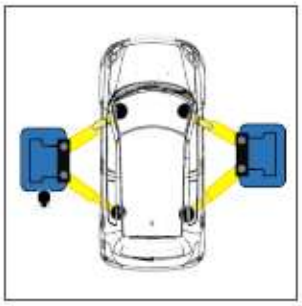


Model EELR715

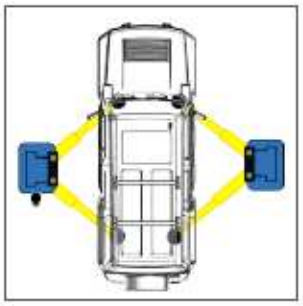
TWO POST AUTOMOTIVE LIFTS

Standard 3-Stage arm enable symmetric and asymmetric lifting capabilities





2-Stage arms for
4 Ton Floor Plate



3-Stage arms for
4 Ton Clear Floor



Aluminium Housing Power Pack (Optional)

Available in:
1) 3PH, 380V (50 Hz)
2) 1PH, 220V (50/60 Hz)



Heavy duty height adaptor (Optional)

Hofmann manufactures a complete line of Automotive Wheel Service Equipment



Wheel Balancer



Tire Changer



Wheel Aligner

HOFMANN®

PRODUCT FEATURES & SPECIFICATIONS

	4 Ton Clear Floor	4 Ton Floor Plate
Capacity	4 Ton	4 Ton
Overall Width	3397 / 3647 mm	3402 mm
Width between Column	2747 / 2997 mm	2752 mm
Drive-thru	2415 / 2665 mm	2437 mm
Overall Height	3515 / 3815 mm	2831 mm
Under Bar Clearance	3403.5 / 3703.5 mm	NA
Lifting Pad	106-153 mm	100-147 mm
Front Arm	3 Stage (720-1320 mm)	2 Stage (802-1202mm)
Rear Arm	3 Stage (720-1320 mm)	2 Stage (802-1202mm)
Design	Symmetrical	
Secondary Lock	Dual Point Mechanical	

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Hofmann is part of Snap-on Group and has been partners to the automotive and tyre industries for decades. It is our goal to meet the latest customer requirements, combining user-friendly features with the latest technologies on the market. Therefore, specifications listed in this brochure may change without notice.

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HOFMANN®

Blue-Point®

QUALITY • PERFORMANCE • VALUE

A/C SERIES

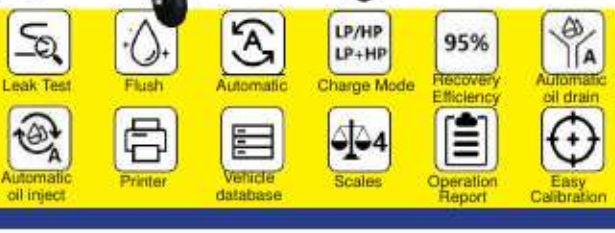
Professional A/C Unit With Flushing Function
Superior Compressor & Vacuum Pump
BLPAC300A



R134a

Gasoline cars

Electric and Hybrid cars



FEATURES

- BLPAC300A uses a 7-inch touch screen to fully digitally display system pressure, temperature, recovery and charged amount.
- The sight glass and the dynamic cleaning interface allow the flushing process of the A/C system to be visualized and digitized.
- The newly designed program can fully automatically complete the necessary functions such as recovery, vacuum, charge, flush, and leak check of A/C system.
- The combination of hardware and software improves the equipment's ability to drain the waste oil, increasing the oil change rate to over 80%, allowing the car to run cool and quiet.

Model: BLPAC300A			
Display	Power Supply	Compressor	Vacuum pump
7" touch screen	220V/50Hz	2/3HP	120L/min
Recovery Efficiency	Charging Accuracy	Dry Filter Ability	Lifetime of Pump Oil
>95%	±10g	100kg	600 min
Service Hose	Cylinder Capacity	Oil Bottle Capacity	Machine Dimensions in mm (L*W*H)
3m	18kg	340ml	675*735*1177
Packing Dimensions in mm (L*W*H)	Net Weight	Gross Weight	
705*770*1300	103kg	118kg	

Blue-Point®

QUALITY • PERFORMANCE • VALUE

A/C SERIES

Professional A/C Unit With Flushing Function
Superior Compressor & Vacuum Pump
BLPAC300YF



FEATURES

- BLPAC300YF uses a 7-inch touchscreen to fully digitally display system pressure, temperature, recovery and charged amount.
- The sight glass and the dynamic cleaning interface allow theflushing process of the A/C system to be visualized and digitized.
- The newly designed program can fully automatically complete the necessary functions such as recovery, vacuum, charge, flush, and leak check of A/C system.
- The combination of hardware and software improves the equipment's ability to drain the waste oil, increasing the oil change rate to over 80%, allowing the car to run cool and quiet.

Model: BLPAC300YF			
Display	Power Supply	Compressor	Vacuum pump
7" touch screen	220V/50Hz	2/3HP	120L/min
Recovery Efficiency	Charging Accuracy	Dry Filter Ability	Lifetime of Pump Oil
>95%	±10g	100kg	600 min
Service Hose	Cylinder Capacity	Oil Bottle Capacity	Machine Dimensions in mm (L*W*H)
3m	18kg	340ml	675*735*1177
Packing Dimensions in mm (L*W*H)	Net Weight	Gross Weight	
705*770*1300	103kg	118kg	

Blue-Point®

QUALITY • PERFORMANCE • VALUE

A/C SERIES

Dual Gas A/C Service Station

Superior Compressor & Vacuum Pump

BLPAC300DU

FEATURES

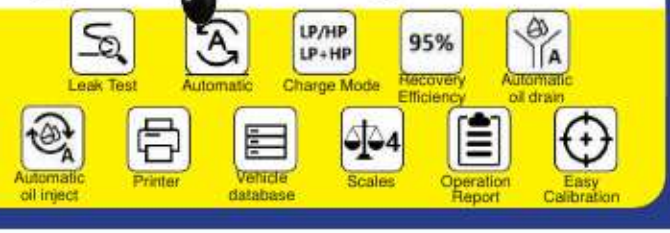
- Fully automatic recovery, vacuuming, recharging and leak detection
- Internal system cleaning can avoid the mixing of different types of refrigerants and refrigerant oils
- 10" Fully digitalised display system for easy and intuitive menu navigation
- Equipped with 5 electronic scales for the measurement of R134a Work Tank, HFO-1234yf Work Tank, PAG oil, POE oil and drained oil
- HP/LP/HP+LP charge mode is selectable
- Up to 20000 vehicle A/C service data base, addable and editable
- Use high-sensitivity sensors to realize the leak detection of A/C systems and equipment
- Intelligent prompts of filter and vacuum pump oil changing



R134a HFO-1234yf

Gasoline cars

Electric and Hybrid cars



Model: BLPAC300DU			
Display	Power Supply	Compressor	Vacuum pump
10" touch screen	220V/50Hz	3/8HP	120L/min
Recovery Efficiency	Charging Accuracy	Dry Filter Ability	Lifetime of Pump Oil
>95%	±10g	100kg	600 min
Service Hose	Cylinder Capacity	Oil Bottle Capacity	Machine Dimensions in mm (L*W*H)
3m	15kg	340ml	717*746*1051

Packing Dimensions in mm (L*W*H)	Net Weight	Gross Weight
750*820*1215	125kg	140kg

Blue-Point®

QUALITY • PERFORMANCE • VALUE

A/C SERIES

Dual Gas A/C Service Station With Flushing
Superior compressor & vacuum pump
BLPAC300DUF

FEATURES

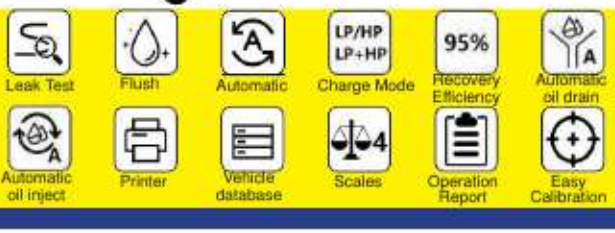
- Fully automatic recovery, vacuuming, recharging and leak detection
- Internal system cleaning can avoid the mixing of different types of refrigerants and refrigerant oils
- 10" Fully digitalised display system for easy and intuitive menu navigation
- Equipped with 5 electronic scales for the measurement of R134a Work Tank, HFO-1234yf Work Tank, PAG oil, POE oil and drained oil
- HP/LP/HP+LP charge mode is selectable
- Up to 20000 vehicle A/C service data base, addable and editable
- Use high-sensitivity sensors to realize the leak detection of A/C systems and equipment
- Intelligent prompts of filter and vacuum pump oil changing



R134a HFO-1234yf

Gasoline cars

Electric and Hybrid cars



Model: BLPAC300DUF			
Display	Power Supply	Compressor	Vacuum pump
10" touch screen	220V/50Hz	2/3HP	120L/min
Recovery Efficiency	Charging Accuracy	Dry Filter Ability	Lifetime of Pump Oil
>95%	±10g	100kg	600 min
Service Hose	Cylinder Capacity	Oil Bottle Capacity	Machine Dimensions in mm (L*W*H)
3m	15kg	340ml	717*746*1051

Packing Dimensions in mm (L*W*H)	Net Weight	Gross Weight
750*820*1215	125kg	140kg

ECK TWIN 12

The complete station for R134a and HFO1234yf

ECOTECHNICS
SIMPLY EFFICIENT

ECK TWIN 12 is the renovated expression of the functional and technological skills of the Ecotechnics brand. Two machines in one is the simple, fast and safe solution. ECK TWIN 12 is renewed by adopting some of the most successful modern technological standards

Fully automatic A/C charging station for recovery, recycling and charging for R134a and HFO1234yf

- Two independent circuits with specific components for each gas
- New 7" touch screen display for an easy, fast and intuitive navigation
- Energy-saving with 12-volt solenoid valve technology
- Built-in hybrid function for the flushing of service hoses and internal circuits. Indispensable for the service on systems with an electric compressor.
- Optional refrigerant analyser for % detection of refrigerant components tested: HFO1234yf, R134a, R22, HC hydrocarbons and air.
- Automatic test of the A/C system under pressure with nitrogen or hydrogen/nitrogen mixture
- Management of 2 oils and 2 tracers, both with hermetic containers that can be filled and with hermetic cartridges
- Automatic purging of non-condensable gases
- WIFI connection as standard
- Complete database also including commercial and agricultural vehicles
- Innovative and practical cylinder locking system from the outside
- 100V or 110V transformer available as an optional feature











OEM Approvals:
PSA**, Renault*, Mitsubishi*, Honda*, Suzuki Italia*, Jaguar – Land Rover*, Toyota Deutschland*

*) ECK TWIN 12 is the evolution of ECK TWIN PRO
**) Approval obtained on ECK TWIN PRO

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ECK TWIN 12

The complete station for R134a and HFO1234yf

ECOTECHNICS
SIMPLY EFFICIENT

ECK TWIN 12 is the renovated expression of the functional and technological skills of the Ecotechnics brand. Two machines in one is the simple, fast and safe solution. ECK TWIN 12 is renewed by adopting some of the most successful modern technological standards

Type of refrigerant	R134a and HFO1234yf
Display	7'' colour touchscreen
Service valves	Automatic
Thermal printer	Standard
Hermetic and refillable containers for oil and dye	Standard 2 + 2
Hermetic disposable containers for oil and dye	Standard 2 + 2
Refillable standard containers for oil and dye	Not available
Hoses	2 pairs, 3 meters each
Data Base Car-Truck-Agri	Standard
Refrigerant Configuration	Not available
Hybrid function / electrically driven compressors	Standard
Pressure test forming gas / nitrogen	Standard
Gas Identifier / Gas Analyser	Option, Analyser
Connectivity WIFI	Standard
Flushing Kit	Option
Leak check in vacuum	Standard
Non condensable gas purge	Automatic
Voltage	220-240V 50/60 Hz
Vacuum pump	100 l/min, vacuum level 0,1 mbar
Sealed compressor	2 x 1/3 HP
Recovery speed	300 g/min in liquid phase
Tank Scale resolution	10 gr
Oil scale resolution	5 gr
Working temperature range	11/49 °C
Filter system	2 filters for humidity
Refrigerant tank	2x12 liters refillable
Bottle heater	Standard
Dimension / weight	cm 67 x 62 x 107, 122 kg
Dimension / weight with packaging	cm 76 x 70 x 125, 132 kg

STANDARD



OPTIONS





TRANSFORMER
110 V / 100 V
- KIT.TRF110
- KIT.TRF100

RECOMMENDED ACCESSORIES

Safe and suitable solutions for ECK TWIN 12

ECOTECHNICS
SIMPLY EFFICIENT



SAE GAS ANALYSE KIT.GAS

Verifying the purity of the refrigerant before the climate service is very important because it avoids costs of decontamination of the station, repair of the A/C system and allows the regular disposal of the contaminated gas. The workshop protects the environment and avoids the risks of possible lawsuits.
Benefits of the SOCS solution:

- External unit and external gas sample hose (no use of service hoses!)
- No external space required – integrated into the machine
- Easy installation in less than 20 minutes



Starterkit AEK006-2

The top recommendation for AC compressor oils and leak detection with UV light.



Diagnosis Sight Glass AEK232-2 for HFO1234yf or Diagnosis Sigth Glass AEK232-1 for R134a



- Visual inspection of the refrigerant on the vehicle by running air conditioning system
- Visual inspection of the refrigerant when filling AC stations
- Use as a protective filter for AC stations in the case of unsafe vehicle AC systems.



HP Swift coupling AEK231-2 for HFO1234yf or AEK231-1 for R134a

HD extension couplings for e.g. BMW, Ford and Volvo, the solution when access to the HD service connections is difficult.



Manual injector AEK207A for R134a AEK207B for HFO1234yf

Fill compressor oil or dye manually via the LP connection by running AC system.



Flushing kit AEK102-N21 (neutral unit requires configutation) + AEK102-N21-1 Kit for HFO12324yf or + AEK102-N21-2 Kit for R134a

For cleaning the A/C system of components on the vehicle with refrigerant by an AC service station.

- Environmentally friendly because no solvents are used but only refrigerant
- Very efficient cleaning thanks to the high washing speed obtained with the vacuum in the tank
- Patented universal adapters for creating bypasses
- The amount of refrigerant can be defined by the user (washing a component rather than a system)
- Time-saving and efficiency thanks to the fast process and fully automatic cycles



Most focussed selection of A/C compressor oil and dye

With just 3 standards, over 95% of market requirements are covered.

- Simple solution for the user
- Any product is "universal" for both HFO and R134a, mechanical and electric compressor
- Choice of bottles or hermetic cartridges
- Focussed on the most popular PAG and POE standards
- Sales unit = 6

AEK275	Oil bottle PAG100 - 250ml for R134a, HFO1234yf mechanical and electric compressor
AEK276	Oil bottle PAG46 - 250ml for HFO1234yf, R134a mechanical and electric compressor
AEK287	Oil bottle POE80 - 250ml for R134a, HFO1234yf mechanical and electric compressor
AEK386	Oil + dye bottle POE85 - 250ml for R134a, HFO1234yf mechanical and electric compressor
AEK290	Dye bottle - 250ml for R134a, HFO1234yf mechanical and electric compressor





Maintenance

STM0012-KIT	Thermal paper for printer kit 10 pc.
KIT017	Maintenance Kit. Includes 1 bottle 500ml of vacuum pump oil PMP3335 + 1 filter FLT5512
FLT5512	Filter for humidity, 100 kg
PMP3335	Vacuum pump oil 500 ml ISO46

HAWA JO RAKHE
HAR TYRE KO THANDA

Blue-Point®

No Compromise

GALAXY

PREMIUM NITROGEN TYRE INFLATORS



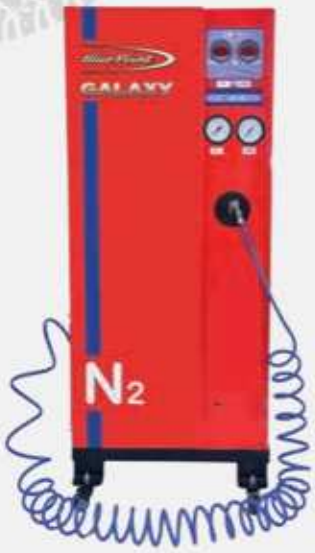
Advantage of Nitrogen in Tyres :

- Enhanced Safety
- Longer Tyre Life
- Increase fuel efficiency
- Increase driving comfort / better tyre grip and handling
- Stable tyre pressure for longer time
- No oxidation within the tyre

95.5-99% PURITY • FASTER TO FILL • MORE COMPACT

From the house of Snap-on

PREMIUM NITROGEN TYRE INFLATORS



GALAXY

Recommended for Cars

• Nitrogen purity	95 to 99%
• Input air pressure	8-10 kg/cm2
• Output nitrogen pressure	6 to 8 kg/cm2
• Accuracy	+/- 1 PSI
• Display	LED display
• Nitrogen storage tank	60 L
• Outlet hose	Single hose with - 5 mtrs



ROADSTAR

Recommended for LCV, Trucks and Buses

• Nitrogen purity	95 to 99%
• Input air pressure	12-15 kg/cm2
• Output nitrogen pressure	10 to 12 kg/cm2
• Accuracy	+/- 1 PSI
• Display	LED display
• Nitrogen storage tank	130 Litres
• Outlet hose	Single hose with - 5 mtrs

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Tel: +91-40-27907650 / 9100373575

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Authorized Reseller

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From the house of Snap-on



INDIA KA NAYA

SUPERSTAR

Blue-Point™

No Compromise

NITRO-STAR

NITROGEN TYRE INFLATORS

Advantage of Nitrogen in Tyres :

- Enhanced Safety
- Longer Tyre Life
- Increase fuel efficiency
- Increase driving comfort/ better tyre grip and handling
- Stable tyre pressure for longer time
- No oxidation within the tyre

From the house of Snap-on

NITRO-STAR

NITROGEN TYRE INFLATORS



BLPNG2500-IN-P

• Nitrogen purity	97 to 99%
• Input air pressure	5-10 kg/cm2
• Output nitrogen pressure	4 to 8 kg/cm2
• Accuracy	+/- 1 PSI
• Display	1" LED display
• Nitrogen storage tank	75 L
• Outlet hose	Twin hoses with - 6 mtrs

BLPNG2500-IN-D

• Nitrogen purity	95 to 99%
• Input air pressure	8-10 kg/cm2
• Output nitrogen pressure	4-7 kg/cm2
• Accuracy	+/- 1 PSI
• Display	1" Dual LED
• Nitrogen storage tank	85 L
• Outlet hose	Twin hoses with - 10 mtrs



From the house of Snap-on

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Authorized Reseller

Toll Free no.: 1800-419-0450

Blue-Point

QUALITY • PERFORMANCE • VALUE

WASTE OIL DRAINER
YB90ODC





FEATURES

- Steel fabricated 70 litres reservoir with telescopic handle steel bowl
- 18 litre centre mounted swivelling collecting bowl to assist users for correct positioning
- Suitable for gravity draining of engine, gearbox and differential oil from all motor vehicles placed on an auto lift or pit.
- Reinforced connection between tank and oil tube to minimize the risk of leakages
- Level gauges indicating the level of contained liquid and the air tank pressure
- Metal reinforced hoses for improved durability
- Plastic tray included for holding tools, parts and consumables
- Maximum draining pressure: 1 bar / 14.5psi
- Ideal for quick engine oil changes



Waste Oil Drainer & Collector

- Includes plastic tray for holding tools, parts and consumables.
- High capacity 70 Ltr reservoir tank with 18 Ltr collecting bowl.
- Indicator to display oil level and air tank pressure.

YB90OD

SPOTTERS

& WELDING ACCESSORIES



CR35 SPOTTER: MICRO-PROCESS CONTROLLED SPOTTER

FOR EASY AND LIGHT JOBS

The **CR35** is designed, dimensioned and manufactured for resistance welding on thin steel sheet. This micro-process controlled spotter is perfect for welding and traction of all studs, nails, washers, rivets and bolts.

SIMPLY PUSH THE SWITCH

All the welding and heating operations are easily controlled by pushing the switch on the gun. The welding cycle starts 3/10 seconds after contac between electrode-metal sheet.

VERSATILE

Besides the manual regulation modalities, the CR35 offers some optimized welding programs such as:

- MR Welding
- TIP Welding
- Pulse heating
- Carbon electrode heating, etc.

FEATURES AND BENEFITS

- **VERSATILE** with manual regulation or multiple welding programs available
- **EASY START** with the controlled switch, the welding cycle starts 3/10 seconds after pushing
- **SINGLE SPOT PROCESS** gives fast, accurate welding
- **TOUGH**, follow the predictive maintenance plan and get the best from your equipment

SPOTTER CR35

Part No. 33434

CR35	
Input voltage	230 V, 50-60Hz 1-ph
Rated power at 50 %	2kVA
Max power	16kVA
Fuse rating (slow blow)	16A
Secondary no-load voltage	7V
Secondary short circuit current	2,8KA
Duty cycle	5 %
Dimensions (W×L×H)	130×12×150mm (5x00x6in)
Weight	14kg (31LBS)

PLASMA CUTTER

Blue-Point®

BLPPC45A

HIGH-PERFOMANCE & USER-FRIENDLY



Blue-Point Plasma Cutter - 45A

PRODUCT FEATURES

- High performance with cutting thickness of up to 25 mm
- User-friendly Smart Fault Code display that shows the issue with easy troubleshooting
- Grid cutting without the need to restart the arc when cutting expanded or multiple pieces of metal
- Air pressure pre-set to ensure the right pressure for cutting every time
- Grid cutting function that jumps across any gaps smoothly
- Low frequency arc starter that does not interfere with other electric equipment
- Pilot arc start that increases cutting capability and speed which improves the lifespan of torch and parts
- Smart two turbo charged fan design for strong cooling and operates on demand which reduces dust and eliminates noise pollution
- Supports longer cutting cycles for higher efficiency
- Applicable for a variety of materials such as mild steel, stainless steel, copper, and aluminium brass

Part Number: BLPPC45A

SPECIFICATIONS

- Input Voltage: 1-230V, 50/60HZ
- Output Amps Range: 15A - 45A
- Max Input Current: 24A
- Max Open Circuit Voltage: 320V
- Output Current: 45A
- Duty Cycle (25°C): 60%
- Duty Cycle (40°C): 40%
- Dimension: 430 x 175 x 293 mm

OPTIONAL ACCESSORIES

- Dual Voltage Input - Allows connecting power source to either 120V or 240V
- CNC/Automation Cutting Capable - Ready CNC/Automation models are available
- LCD Display - Colorful LCD user interface, easy to read and control
- PFC - Energy saving by utilizing input power more efficiently

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04/21

ALL IN ONE

COMPACT AND PORTABLE

The **CMI161** is designed as a compact multiprocess machine, primarily for MIG welding, but also for the MMA welding process; a modern single-phase 230V inverter machine suitable for workshop use and site welding operations. The user-friendly **CMI161** has a digital control panel that quickly allows access to smart welding programmes. Turn one knob and all other welding parameters are automatically set.

GO EVERYWHERE



DIGITAL CONTROL PANEL
Easily enter the welding combination and you're done!

VERSATILE
Fast switch between torch options

TORCH HANDLE
With a 360° rotateable swan neck

MIG WITH BUILT-IN INTELLIGENCE

MMA WELDING AND SIMPLE TIG

With an MMA electrode holder[1], **CMI161** uses standard electrodes of up to 3.2 mm. The hot start and arc force help functions are built in. With a TIG torch[1] the welding machine also handles the most standard TIG welding jobs – with simple scratch ignition.

FEEL THE DIFFERENCE

MIG-A torch ensures ergonomical, comfortable and precise working positions when welding. Twist the 360° swan neck and lead your torch into the perfect angle.

EASY UPDATE

The SD card gives you access to future program updates.

1 Optional accessory

FEATURES AND BENEFITS

- **COMPACT AND PORTABLE**, move it easily around the workshop
- **POWER FACTOR CORRECTION** allows welding with a long mains cable or a generator as a power source
- **EASY-TO-USE** – just enter wire/gas combination and the welding program calculates the rest
- **VERSATILE** – the CMI161 handles most MIG and TIG welding jobs
- **FAST**, with accessories that speed up the welding process (MMA Electrode holder, TIG Torch and more)
- **ROOM FOR 5KG WIRE SPOOLS**, for welding/ brazing
- **EASY TO UPDATE** with SD Card

2 Ton Floor Jack

Packing: 1 Order NO.: 904003

YA1642A



3-1/2 Ton Floor Jack

Packing: 1 Order NO.: 904004

YA1707



Stock No.	Capacity (tons)	Max Lift Height (inches)	Low Height (inches)	Saddle Size (inches)	Frame Length (inches)	Handle Length (inches)	Weight (lbs)
YA1642A	2	19 1/2	5 1/2	5 1/8	25 3/4	42 3/4	73
YA1707	3 1/2	22	3 3/4	4 1/4	29 7/8	50	103

- Fast acting pump reaches lifting height in less than a pump to allow user to reach a variety of service height situations quickly
- One piece handle for professional users features a foam pad to limit damage to vehicles
- Universal joint release mechanism for smooth action
- Rolled side frames with generous flanges to resist flexing
- Low profile design allows for easy access under vehicles
- Floor Jack used to lift cars and light trucks
- Meets ANSI-PALD standards

Motorcycle Floor Jack

Packing: 1 Order NO.: 904009

YA1715



- 1,500 pound capacity
- Low height of 4 1/2", maximum height of 14 3/4"
- Wide base for extra stability
- Double rubber lined pad provides extra protection to motorcycle while
- on the jack
- Pull handle assists user to maneuver jack into position
- One foot operation for ease of use
- Safety straps to secure motorcycle to jack
- Self locking safety feature and overload safety valve

2 Ton Low-profile Floor Jack

Packing: 1 Order NO.: 904010

YA1716



Stock No.	Capacity (tons)	Max Lift Height (inches)	Low Height (inches)	Saddle Size (inches)	Frame Length (inches)	Handle Length (inches)	Weight (lbs)
YA1716	2	20	3	—	50 1/4	40	97

- Lift arm is made of ductile iron and is stronger than stamped designs
- 1 pc handle with universal release mechanism
- Fast acting pump brings saddle to service height quickly
- Side plates are flanged for additional strength

Blue-Point® Snap-on

3 Ton Floor Jack



DESCRIPTION

- 3 Ton capacity
- Soft rollers for smoother and silent operation
- Smooth lift of the vehicle

SPECIFICATIONS TABLE

PART NO.	CAPACITY (tons)	MIN. HEIGHT (mm)	MAX. HEIGHT (inches)	SADDLE SIZE (mm)	FRAME LENGTH (mm)	HANDLE LENGTH (mm)
YF3PH	3	130	462	119	617	1,243

12 Ton Jack Stands

Packing: 1 Order NO.: 904006

YA512



Stock No.	Capacity (tons)	Low Height (inches)	Maximum Height (inches)
YA512	12 (per pair)	17 ½	27 ½

- Counter-weighted pawl serves as a secure locking device to prevent the load from accidentally disengaging
- Sturdy, welded steel construction for superior strength
- One piece, multi-position ductile ratchet bar provides super strength and durability and quick adjustment mechanism that securely locks into desired location

1/2 Ton Trans Jack

Packing: 1 Order NO.: 904007

YA714D



Capacity (tons)	Maximum Height (inches)	Saddle Base (inches)	Lifting Head Size (inches)
½	69 ⅞	8 ⅞ x 7 ¼	15 ½ x 15 ½
Handle Length (inches)	**Chassis Length (inches)**	**Chassis Width (inches)**	**Tilt**
11	—	33 ½	12°
Minimum Height (inches)	**Top Saddle Area (inches)**	**Jack Size (inches)**	**Net Weight, lbs. (kg)**
33	21 x 21	54 ⅛ (L) x 36 ⅞ (W)	181 (82.1)

- Crank for precise and easy alignment
- Four adjustment load support arms fit most transmission pan flanges
- Adjustable to 0.030 inches or less
- Foot pedal pump permits hands free operation
- Wide base and four casters for stability

Box Seat Creeper



DESCRIPTION

- Size: L500 x W420 x H360 mm
- 2 drawers with depth of 3.6" provide more storage space for users
- PE Blue paint powder to protect against corrosion and provide durability
- Top and bottom panel thickness of 1.5mm for extra durability
- 3.6" drawer depth for more tools storage
- Each drawer designed to withstand 45kg of tools
- Plywood backing for extra strength
- High density foam for comfort and durability
- 2" ball bearing casters

QUANTITY 1

Please enter

ENQUIRE

Back to Listing

3/8" Impact Wrench, Composite

AT365



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM	Blows per Minute
3/8	339	9,000	1,250
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
76	1/4"-18 NPT	1/4	6.5
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
107.7	165	1.2	AT365BOOT

- Composite housing provides 250 ft. lb. of maximum torque
- 3 position thumb operated forward/reverse lever
- Bottom handle exhaust
- Twin hammer mechanism
- Contoured aluminum nose

3/8" Impact Wrench, Compact

AT351



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM	Blows per Minute
3/8	237	9,700	1,200
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
71	1/4"-18 NPT	1/4	3.09
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
109.2	194	1.2	—

- Built-in air inlet swivel
- 8 position power regulator
- Rotary action air motor is ball bearing mounted for balance, speed and power
- Ideal tool for small engine repair and bench work

1/4" Impact Wrench, Mini

AT235MCA



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM	Blows per Minute
1/4	34	13,000	2,900
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
47	1/4"-18 NPT	1/4	<2.5
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
95.1	158	64	—

- Composite housing contributes to an extremely durable, lightweight unit with new molded comfort grip
- Composite housing is not cold to the touch
- Forward/Reverse mechanism easily operated with one-finger
- Large, variable speed trigger for control
- Exhaust is from the handle bottom, keeping exhaust away from work area and user

1/2" Ratchet

AT705B



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/2	6 - 68	150	85
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	1/4	8.7	89
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
273	1.14	AT700E49A	

- 1/2" drive ratchet in a 3/8" drive body
- Delivers 50 ft. lb. of maximum torque
- Ball bearing mounted motor for longer tool life

WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

1/2" Impact Wrench, Heavy Duty

AT560



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
1/2	705	7,500		1,205
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring	111	1/4"-18 NPT		3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
<6.75	111	170	2.1	**AT560BOOT**

- Lightweight composite housing
- 3 position thumb operated forward/reverse lever
- Bottom handle exhaust
- Twin hammer mechanism
- Contoured aluminum nose

1/2" Impact Wrench, Composite Rear Housing

ATC500



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
1/2	712	10,500		1,250
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring	99	1/4"-18 NPT		3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
<2.5	95.5	198	2.3	**IMC500BOOT**

- Aluminum front housing and composite rear housing contribute to an extremely durable, lightweight, balanced unit
- Ribbed, textured handle for maximum comfort and control
- Four position power regulator for greater job versatility
- Twin hammer impact mechanism for longer life and greater power

3/8" Impact Wrench

AT380



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM	Blows per Minute
3/8	244	11,000	1,400
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
76	1/4"-18 NPT	3/8	3.5
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
105	160	1.2	**YA877A**

- Twin hammer impact mechanism provides 180 ft. lb. of torque output
- Ideal tool for transmission and engine work
- Variable speed trigger for superior control
- Built in 5 position air regulator

3/8" Impact Wrench, Single Hammer

AT321



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM	Blows per Minute
3/8	237	11,000	1,500
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
108	1/4"-18 NPT	3/8	9.8
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
109	155	1.3	**AT321-44**

- Single hammer impact mechanism
- Steel nose case with lightweight aluminum housing
- Convenient slide bar forward/reverse

1" Impact Wrench, Heavy Duty

AT1300A





AT1300AL (6"long Anvil)

Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
1	4,068	4,000		505
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring w/Thru Hole	150	1/2"-14 N PT		1/2
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
4.4	103	533	11.6	—

- Fast, 4,000 RPM free speed–strong 3,000 ft. lb. maximum torque output
- Workhorse performance for use on trucks, buses and heavy equipment
- Steel nose for rugged, demanding applications
- Pin clutch style impact mechanism for fast startup and high torque requirements

3/4" Impact Wrench

AT760

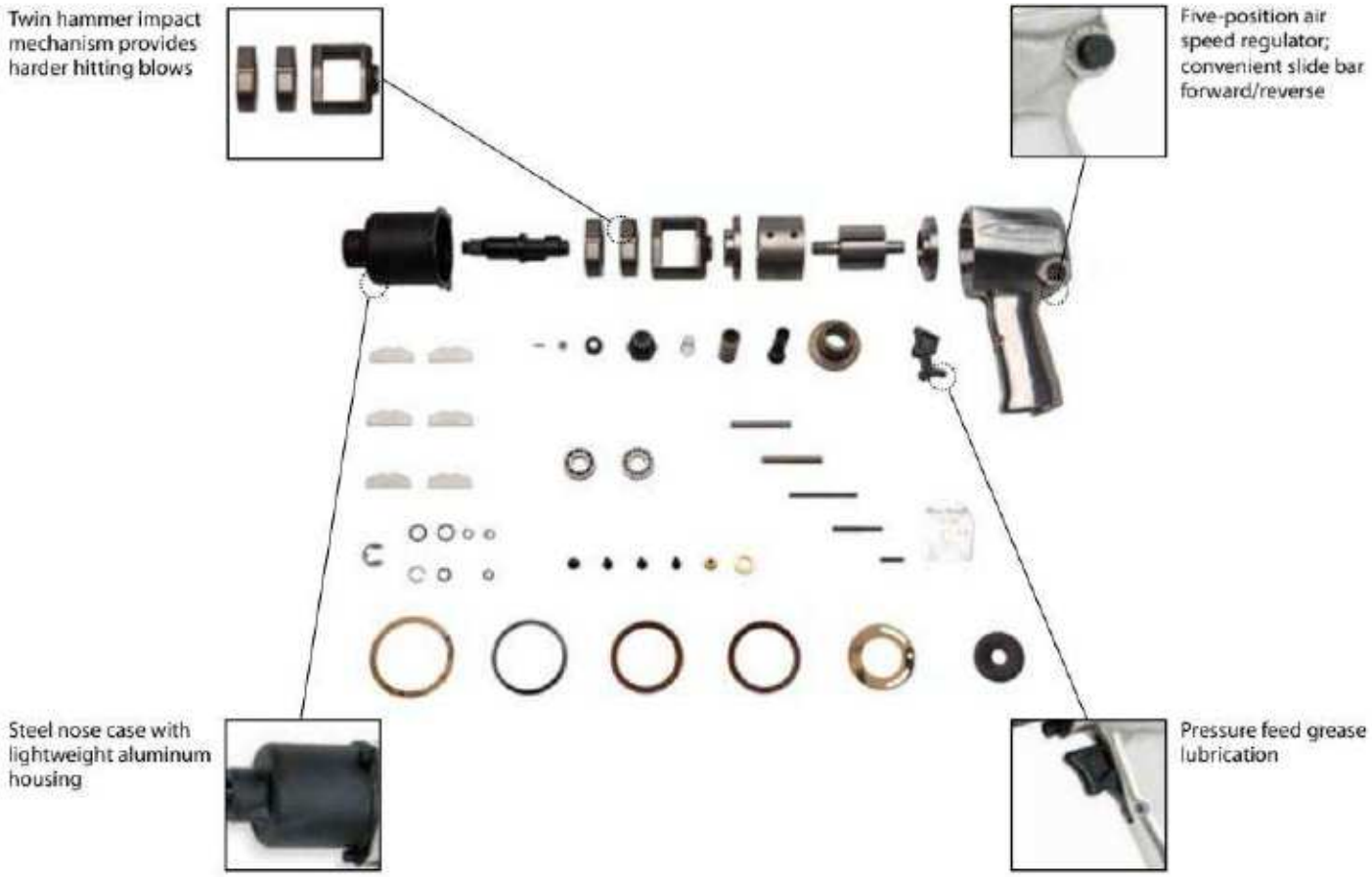




AT760L (6"long Anvil)

Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
3/4	1,492	4,000		905
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring	159	3/8"-18 NPT		3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
<4.3	114.4	241	3.8	**AT760BOOT**

- Lightweight composite housing with aluminum nose
- 3 position thumb operated forward/reverse lever
- Bottom handle exhaust
- Twin hammer mechanism





1/2" Impact Wrench

AT123B



AT123BL (2" Long Anvil)

Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
1/2	576	9,000		1,000
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring	79	1/4"-18 NPT		3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
13	108	185	2.6	**AT123-45**

- Twin hammer impact mechanism provides harder hitting blows
- Steel nose case with lightweight aluminum housing
- Pressure feed grease lubrication
- Convenient slide bar forward/reverse

1/2" Impact Wrench, Soft Handle

AT555B



Drive Size (inches)	Max. Torque (N-m)	Free Speed RPM		Blows per Minute
1/2	644(F), 745(R)	6,800 (F), 7,500 (R)		1,000
Anvil Type	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**		**Recommended Hose Size (inches)**
Friction Ring	62	1/4"-18 NPT		3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
3.75	100	198	2.6	**AT555BOOT**

- Powerful twin hammer clutch
- Reverse bias air motor provides greater power in reverse when extra breakaway torque is needed
- Built-in power regulator
- Molded ergonomic handle grip
- Quiet Muffler
- Through-handle exhaust

WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

3/8" Impact Wrench

ETB14438A



Square Drive (inches)	Blows per Minute (BPM)	Maximum Torque (N-m)	Free Speed (RPM)	
3/8	2400	189	0-2, 200	
Motor / Battery Voltage (V)	Length (mm)	Weight (kg)	Battery Pack	Battery Charger
14.4	178	1.9	ETB14419A	ETB14401A

- Delivers 140 ft. lbs. max torque in a compact design to provide the user maximum versatility
- Includes two batteries and one charger packed in a blow molded case
- Batteries have a 1.9 Ah that provides a long run time
- Easily replaceable carbon brushes to keep your investment running like new
- Slide-on battery provides better contact and safer operation since battery won't drop
- Perfectly balanced compact shape with surrounding soft-grip handle reduces fatigue
- Space included in the molded case to add the ETB14410A LED light

3/8" Drill, Two Speed

ETB14420A



Chuck Cap (inches)	No Load Speed (RPM)	Maximum Torque (N-m)	Motor/Battery Voltage (V)
3/8	0-400/0-1400	30	14.4
Battery Pack	Battery Charger	Length (mm)	Weight (kg)
ETB14419A (1.9Ah)	ETB14401A	216	1.9

- Includes cordless drill, 2 batteries and battery charger
- Keyless chuck provides quick replacement of bits to save time
- Two speed switch and variable speed trigger offers maximum control in both forward and reverse
- Clutch cap provides 20 different settings up to 260 inch pounds torque for precision jobs
- White LED illuminates when trigger is depressed for those dim working conditions
- Slide-on battery provides better contact and safer operation since battery won't drop
- Perfectly balanced compact shape with surrounding soft-grip handle reduces fatigue
- Space included in the molded case to add the ETB14410A light

3/8" Drill

ETB14430A



Drilling Capability (mm)	No Load Speed (RPM)	Maximum Torque (N-m)	Voltage (V)
13	0-1000	23	9.6
Charge Time (min)	Weight (kg)	Length (mm)	Package
45	1.4	27	2Battery 1Charger 1Key

- This is a professional cordless drill suitable for general purpose drilling for all type of woods and metal, which can be used in automotive repairs, construction and home improvements works

LED Light

ETB14410A



Length (mm)	Weigh (kg)	Battery Pack	Battery Charger
228	0.2	ETB14419A (not included)	ETB14401A (not included)

- LED bulb provides long life and low power draw for less job interruptions
- 90 degree pivoting head puts the light ray where you need it
- Faceted reflector provides bright uniform beam
- Perfectly balanced compact shape with surrounding soft-grip handle reduces fatigue
- Slide-on battery provides better contact and safer operation since battery won't drop

3/8" Drill, Angle

AT811



Chuck Size (inches)	Rated Power (kW)	Torque Range (N-m)	Free Speed RPM
3/8	0.19	0 - 6	1,320
Spindle Thread (inches)	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**
3/8-24 UNF	95	1/4"-18 NPT	3/8
Vibration Level (m/s²)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<0.8	110	208	1.1

- Rugged, reversible right angle drill gets in tight spots comfortably
- Convenient one hand push button forward/reverse
- Rear exhaust keeps air away from the work area
- Built in chuck key holder keeps the key at hand for quick bit changes
- Paddle style trigger for greater comfort
- Ball bearing construction for longer tool life
- Lightweight helps avoid fatigue during prolonged use
- Bottom handle diffuse exhaust

1/4" Drill, Micro

AT801MCA



Chuck Size (inches)	Rated Power (kW)	Torque Range (N-m)	Free Speed RPM
1/4	0.19	0 - 2	1,800
Spindle Thread (inches)	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**
3/8-24 UNF	266	1/4"-18 NPT	3/8
Vibration Level (m/s²)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<2.5	96.4	183	0.68

- Composite housing with new molded comfort grip is more comfortable for the user while providing less user fatigue
- Small size, light weight and a powerful motor make this tool ideal for working in confined areas
- Durable single piece polymer composite housing stands up to rugged use, resists most shop chemicals and helps insulate against the cold generated by an air tool
- Variable speed trigger

Hammer

AT2050



Bore Diameter (inches)	Blows per Minute	Piston Stroke (inches)		Shank Opening (mm)
3/4	3,400	2.75		10.1
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**		**Vibration Level (m/s²)**
71	1/4"-18 NPT	3/8		3.0
Vibration Level	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**	**Vinyl Boot (optional)**
3 m/s2	99	187	2.1	**AT2050BOOT**

- Intended for heavy duty applications such as cutting large bolts and rivets, separating ball joints, cutting heavy gauge sheet metal and driving bushings
- Comfort grip handle
- Includes quick change retainer

1/4" Die Grinder, Standard

AT115



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	0.15	22,000	113
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s²)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	<2.5	102
Length (mm)		**Weight (kg)**	
165		0.61	

- Intended for most standard deburring operations
- Ergonomic handle grip increases comfort and control
- Safety lever throttle
- Built-in speed regulator
- Brass bearing cap and hose adaptor
- Rear diffused exhaust

WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

7" Sander, Heavy Duty, Angle

AT450B



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
7	0.74	5,100	5/8-11
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
136	1/4"-18 NPT	3/8	5.6
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
84	400	2.50	**AT450-46H**

5" Sander, Heavy Duty, Vertical

AT460B



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
7	0.49	4,500	5/8-11
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
136	1/4"-18 NPT	3/8	<2.5
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
83	185	2.27	**AT450-46H**

5" Sander

AT425R



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
5	0.33	13,000	5/8-20
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
122	1/4"-18 NPT	3/8	<0.8
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
93	135	1.28	**AT425R-24**
3" Replacement Pad (opt.)		**4" Replacement Pad (opt.)**	
AT425R-22		**AT425R-23**	

- Use in body shops and other general automotive applications
- Includes 3", 4" and 5" backing discs
- One hand reverse
- Comfort grip handle
- Built-in speed regulator
- 1 year limited warranty on tool
- No warranty on consumables
- CE-DE, ES, FR, IT, GB

In Line Sander, Heavy Duty

AT475A



Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size
—	1,800	65	1/4"-18 NPT
Recommended Hose Size (inches)	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**	**Length (mm)**
3/8	14.9	87	406
Weight (kg)		**Standard Pad**	
3.09		**AT475A-29**	

- 5/8" stroke
- Minimal vibration

Reciprocating Saw

AT192A



Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	Recommended Hose Size (inches)
11,000	28	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
10.1	94	235	0.80
Bi-Metal Blade, 18TPI, 3 3/4" long (qty. 5)	**Bi-Metal Blade, 32TPI, 3 3/4" long (qty. 5)**	**Bi-Metal Blade, 24TPI, 3 3/4" long (qty. 5)**	
AT190-39A	AT190-41A	AT190-40A	

- Adjustable blade guard to control cutting depth
- Comfort grip housing for greater control
- Performs straight or scroll cuts in metal and plastic
  Safety lever throttle
- Includes three 3 3/4" bi-metal blades: (1) 18TPI coarse, (1) 24TPI medium and (1) 32 TPI fine blade
- Optional blades in 4" lengths are also available

Reciprocating Saw, Micro

AT194A



Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	Recommended Hose Size (inches)
8,250	20	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<6.6	87	175	0.45
Bi-Metal Blade, 18TPI, 3 3/4" long (qty. 5)	**Bi-Metal Blade, 32TPI, 3 3/4" long (qty. 5)**	**Bi-Metal Blade, 24TPI, 3 3/4" long (qty. 5)**	
AT190-39A	AT190-41A	AT190-40A	

- Compact size for easy access in tight quarters
- Low vibration level and lightweight yields reduced hand fatigue
- Performs straight or scroll cuts on metal or plastic
- Adjustable blade guard to control cutting depth
- Flexible, guarded hose extension helps prevent damage to finished surface and aids in maneuverability
- Includes three 3 3/4" bi-metal blades: (1) 18TPI coarse, (1) 24TPI medium and (1) 32 TPI fine blade, blade change wrenches and guard adjustment
- Safety trigger prevent accidental start

Dual Punch Tool

AT185



Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	Recommended Hose Size (inches)
—	320	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<2.5	48.6	235	1.2

- Paddle style trigger for maximum control
- Handle exhaust directed away from operator
- Ball bearing mounted rotary air motor for long service
- Built-in speed regulator provides torque control
- Removable brass filter screens out dirt and debris
- Use to make 3/16" and 5/16" punches in light sheet metal
- Head swivels 360° for maximum versatility

Powered Shears

AT195



Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	Recommended Hose Size (inches)
—	113	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<2.5	99.6	254	1.3

- Trims, outlines and shears
- Replaceable brass filter screen
- Built in speed regulator provide

WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

1/4" Ratchet, Mini

AT204



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	6 - 30	275	68
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	<1.2	91
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
127	66	—	

- Ideal for working in tight quarters
- Head clearance is less than 3/4"
- Includes variable speed trigger,adjustable air regulator and 5' nylon braided whip hose for maneuverability and control
- Polished aluminum housing provides strength and durability

Spotweld Drill

AT184



Chuck Size (inches)	Rated Power (kW)	Torque Range (N-m)	Free Speed RPM
5/16	—	—	1,800
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
238	1/4"-18 NPT	3/8	<1.0
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Spotweld Drill Bit (8mm) (included)**
84	201	1.4	AT183-50
Spotweld Drill Bit (6.5mm) (optional)	**Support Arm 5.5 (optional)**		**Spotweld Drill Bit (10mm) (optional)**
AT183-43	AT184-26A		AT183-51

- Twist depth control collar allows precise setting of drilling depth up to 1/4"
- Two speed trigger for low or high speeds
- Pistol grip design
- Includes one 5/16" (8 mm) drill bit and removeable clamp arm

1/2" Drill

AT5000



Chuck Size (inches)	Rated Power (kW)	Torque Range (N-m)	Free Speed RPM
1/2	0.33	0 - 14	490
Spindle Thread (inches)	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**
1/2-20 UNF	108	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<2.5	82	229	1.7
Auxiliary Handle		**Vinyl Boot (optional)**	
PDAH1A		AT5000BOOT	

- One hand forward/reverse operation
- Three planet gear design for durability and balance
- Bottom handle diffused exhaust
- Comfort grip handle
- Keyed chuck easily handles 120 in. lbs. of torque
- Chuck key stores in handle

3/8" Drill

AT3000



Chuck Size (inches)	Rated Power (kW)	Torque Range (N-m)	Free Speed RPM
3/8	0.15	0 - 4	2,000
Spindle Thread (inches)	**Air Consumption, Free Speed (L/MIN)**	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**
3/8-24 UNF	99	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
<2.5	105	194	1.4
Auxiliary Handle		**Vinyl Boot (optional)**	
—		AT3000BOOT	

- One hand forward/reverse operation
- Three planet gear design for durability and balance
- Bottom handle diffused exhaust
- Comfort grip handle
- Keyless chuck saves time when changing bits

1/4" Ratchet

AT203



Drive Size (inches)	Torque Range (N•m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	6 - 34	285	88
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	<4.4	100
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
188	57	—	

- Lightweight aluminum housing
- Rugged ball bearing mounted air motor and precision planetary gear system
- Easy to use variable speed throttle plus adjustable air regulator

1/4" Ratchet

AT200D



Drive Size (inches)	Torque Range (N•m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	6 - 27	150	40
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	3.3	85
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
222	50	**AT200D22A**	

- Lightweight aluminum housing
- Rugged ball bearing mounted air motor and precision planetary gear system



WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

1/4" Die Grinder, Right Angle Mini

AT118



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	0.15	20,000	59
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	2.5	104
Length (mm)		**Weight (kg)**	
140		0.50	

- Clean dies, rotors, backing plates and brake pad mounts
- Remove gasket material
- Grind dies and valve seats
- Dress welds and enlarge holes
- Compact mini-design with 90° angled head for easy access
- Ergonomic handle grip increases comfort and control
- Safety lever throttle
- Built-in speed regulator
- Brass bearing cap and hose adaptor

1/4" Die Grinder, Standard

AT105



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	0.15	22,000	113
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	<2.5	102
Length (mm)		**Weight (kg)**	
165		0.61	

- Aluminum housing for long lasting durability
- Intended for most standard deburring operations
- High quality bearings improve productivity with less repair
- Rear exhaust directs air away from work area

1/4" Die Grinder, Right Angle Mini

AT109



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	0.15	20,000	59
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	2.5	104
Length (mm)		**Weight (kg)**	
140		0.50	

- Aluminum housing for long lasting durability
- Compact mini design with 90° head for easy access
- High quality bearings improve productivity with less repair
- Rear exhaust directs air away from work area

Die Grinder Kit

AT109DGK



Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	
0.15	20,000	59	1/4"-18 NPT	
Recommended Hose Size (inches)	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
3/8	2.5	104	140	0.50

- Aluminum housing
- Compact mini design
- Rear exhaust

Includes: AT109 mini angle die grinder plus 2" (50.8mm) ROLOC® pad (1 ea.), 2" (50.8mm) coarse discs (2 ea.), 2"(50.8mm) medium discs (2 ea.), 2" (50.8mm) 24 grit discs (2 ea.), 2" (50.8mm) 36 grit discs (2 ea.), 2" (50.8mm) crud discs (2 ea.), 3" (76.2mm) ROLOC® pad (1 ea.), 3" (76.2mm) 50 grit discs (2 ea.), 3" (76.2mm) 120 grit discs (2 ea.), 3" (76.2mm) crud discs (2 ea.), 1/4" shank adaptor (1 ea.) and spanner wrenches (2 ea.) in storage case

4" Cut Off Tool, Reversible

AT154R



Wheel Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)	
4	0.67	16,000	102	
Air Inlet Thread Size	Recommended Hose Size (inches)	Vibration Level (m/s^2)	Sound Level dBa Pressure	
1/4"-18 NPT	3/8	<6	104	
Length (mm)	Weight (kg)	3" Cutter Wheels (36 grit) (optional)	3" Cutter Wheels (54 grit) (optional)	4" Cutter Wheels
376	1.4	—	—	AT154RWHLMP

- Reversible 4" cut-off tool is ideal for use in body shops and other general automotive applications
- Recommended for cutting mufflers, hose clamps, bolts and sheet metal
- 14.8" overall length provides easier access to hard to reach work areas
- Reverse mode controls the direction of sparks for safety
- Side handle offers additional tool control
- Rear diffused exhaust
- Comfort grip handle

3" Cut Off Tool, Reversible

AT157R



Wheel Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
3	0.33	20,000	99
Air Inlet Thread Size	Recommended Hose Size (inches)	Vibration Level (m/s^2)	Sound Level dBa Pressure
1/4"-18 NPT	3/8	<3.8	100
Length (mm)	Weight (kg)	3" Cutter Wheels (36 grit) (optional)	3" Cutter Wheels (54 grit) (optional)
185	0.86	AT150-20A	AT150-29A

- Reversible 3" cut-off tool is ideal for use in body shops and other general automotive applications
- Recommended for cutting mufflers, hose clamps, bolts and sheet metal
- Spark direction control
- Safety throttle lever
- Rear diffused exhaust
- Comfort grip handle
- Uses wheels only rated above 18,000 RPM

4 1/2" Grinder, Compact

AT415B



Wheel Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
4 1/2	0.64	12,000	91
Air Inlet Thread Size	Recommended Hose Size (inches)	Vibration Level (m/s^2)	Sound Level dBa Pressure
1/4"-18 NPT	3/8	5.1	87
Length (mm)	Weight (kg)	Grinding Disc	
254	1.9	AT415AS1	

- 4 1/2" Compact grinder
- Includes (1) 4 1/2" diameter x 3/16" thick grinding disc

2" Grinder, Angle

AT215



Wheel Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
2	0.37	15,000	85
Air Inlet Thread Size	Recommended Hose Size (inches)	Vibration Level (m/s^2)	Sound Level dBa Pressure
1/4"-18 NPT	3/8	<2.86	73
Length (mm)	Weight (kg)	Grinding Disc (optional)	
188	0.82	AT21SGWSET	

- Ideal for body shops, automobile, truck repair and confined areas
- Grease fitting in head-enables gears to be greased for longer tool life
- Includes 6-2" wheels-tool is ready for use providing convenience
- Moveable guard, up to 50° in either direction-fitting various applications
- Built in speed regulator-allows user to set desired speed
- Rear exhaust with rotating deflector
- Comfort grip housing-insulate from cold and vibration for less user fatigue
- Safety lever throttle-prevents accidental start ups for increased safety

Jitterbug Sander

AT435A



Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size
0.37	8,000	85	1/4"-18 NPT
Recommended Hose Size (inches)	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**	**Length (mm)**
1/4	4.5	84	171
Weight (kg)		**Standard Pad**	
2.09		AT435A-48	

- Features top mounted throttle

3" Surface Prep Tool, Micro

AT401MCA



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
3	0.19	15,000	1/4-20
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
59	1/4"-18 NPT	1/4	<2.5
Sound Level dBa Pressure	**Length (mm)**		**Weight (kg)**
84	119		0.44

- Small size, light weight and a powerful motor make the AT401MC Surface prep tool ideal for removing paint, rust, gasket material, grinding welds or brake rotors in confined areas
- Accepts 2" and 3" ROLOC® pads
- Pads attach/release with just a 1/4 turn
- Durable single piece polymer composite housing on prep tool stands up to rugged use, resists most shop chemicals and helps insulate against the cold generated by an air tool
- Oversize trigger for easy operation
- Variable speed trigger
- Bottom handle diffused exhaust
- Built in speed regulator offers easy one hand operation

3" Sander, Dual Action , Micro

AT402MCA



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
3	0.19	15,000	5/16-24
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
59	1/4"-18 NPT	3/8	<2.5
Sound Level dBa Pressure	**Length (mm)**		**Weight (kg)**
84	133		0.50

- Use the AT402MC micro sander to deliver fine swirl free results when sanding, feather edging, scuff sanding, sanding primer surfaces, top coating surface preps, scuffing door and rocker panel jams plus other finesse sanding applications
- Durable single piece polymer composite housing on sander stands up to rugged use, resists most shop chemicals and helps insulate against the cold generated by an air tool
- Oversize trigger for easy operation
- Variable speed trigger
- Bottom handle diffused exhaust
- Built-in speed regulator is easily operated with one hand

3" Polisher, Micro

AT403MCA



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
3	0.19	6,000	5/16-24
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
62	1/4"-18NPT	3/8	<2.5
Sound Level dBa Pressure	**Length (mm)**		**Weight (kg)**
86	143		0.60

- Small size, light weight and a powerful motor make the AT403MCA micro polisher ideal for polishing motorcycles, bumpers, wheels and more
- Durable single piece polymer composite housing on polisher stands up to rugged use, resists most shop chemicals and helps insulate against the cold generated by an air tool
- Oversize, variable speed trigger for easy operation with a gloved hand
- Bottom handle diffused exhaust
- Built in speed regulator offers easy one hand operation

Nibbler

AT180C



Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	Recommended Hose Size (inches)
3,500	113	1/4"-18 NPT	3/8
Vibration Level (m/s^2)	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
4.3	97	194	0.88

- Cuts mild steel sheet up to 16 gauge (0.62") (1.55mm) thick
- Anvil is adjustable for forward, backward and left or right cutting, enabling the nibbler to make sheet metal cuts of any configuration
- Readily cuts most non-ferrous materials including aluminum, brass, formica, laminates, fiberglass and masonite
- Includes AT180B-10 Standard Punch

8" Sander, Dual Action

AT408



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
8	37	850	5/8-24
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size**	**Vibration Level (m/s^2)**
142	1/4"-18 NPT	1/2	3.7
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
87	281	2.18	AT408-2

- Comfort handle helps reduce fatigue
- Rear diffused exhaust
- Built in adjustable speed regulator
- Variable speed control
- Removable brass filter screens out debris

6" Sander, Dual Action

AT411A



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
6	0.37	10,000	5/8-18
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
142	1/4"-18 NPT	3/8	3.7
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
79	203	2.14	AT411A-1

- For fine sanding operations and swirl free finishing

5" Sander, Compact, Angle

AT465B



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)
5	0.59	6,100	5/8-11
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**
136	1/4"-18 NPT	3/8	<2.5
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**
84	248	1.32	AT465-20H

- Built-in adjustable speed regulator
- Rear diffused exhaust
- Side mount auxiliary handle
- Safety throttle lever



Battery, 14.4V

ETB14419A



- 14.4V battery pack for Blue-Point ETB series cordless tools
- Slide-on battery provides better contact and safer operation since battery won't drop

Charger, 14.4V/220V

ETB14401A



- 14.4V battery charger for batteries used on Blue-Point ETB series cordless tools

WARNING

- Use only impact sockets and accessories with impact wrenche
- Read safety precautions on page 152

1/4" Die Grinder, Mini

AT119



Recommended Air Pressure, psig (kPa)	Air Consumption, Free Speed (L/MIN)	Free Speed RPM
620	85	20,000
Sound Level, free speed, dBa	**Collet Size (inches)**	**Overall Length, inches (mm)**
100	1/4	165

- 115 degree offset head provides a more ergonomic grinding position
- Thread-on style disc provides a more compact head
- One 2" quick-change disc included so tool is ready for your abrasive pad

Die Grinder Kit

AT119DGK



Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)	Air Inlet Thread Size	
33	2,000	59	1/4"-18 NPT	
Recommended Hose Size(inches)	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**	**Length (mm)**	**Weight (kg)**
1/4	<6.92	100	173	50

- Thread-on style disc provides a more compact head than collet style units
- 115° offset head provides a more ergonomic grinding position
- Ideal for cleaning dies, rotors, backing plates and gasket material
  Includes: 115° Mini Offset Angle Die Grinder plus: 2" (50.8mm) ROLOC® pad (1 ea.), 2" (50.8mm) coarse discs (2 ea.), 2" (50.8mm) medium discs (2 ea.), 2" (50.8mm) 24 grit discs (2 ea.), 2" (50.8mm) 36 grit discs (2 ea.), 2" (50.8mm) crud discs (2 ea.), 3" (76.2mm) ROLOC® pad (1 ea.), 3" (76.2mm) coarse discs (2 ea.), 3" (76.2mm) medium discs (2 ea.), 3" (76.2mm) 50 grit discs (2 ea.), 3" (76.2mm) 120 grit discs (2 ea.), 3" (76.2mm) crud discs (2 ea.), and spanner wrench (1 ea.) in storage case

Pencil

AT1070A



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	—	75,000	28
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	1/4	2.0	72
Length (mm)		**Weight (kg)**	
135		0.25	

- Twist-action variable speed control
- 5' (1.5 M) long protected air hose
- Used with 1/8" shank grinding accessories higher than 5,4000 RPM
- Ideal for tight spaces and easy cleaning of dies, rotors and brake pads

Pencil, Right Angle

AT1070RA



Collet Size (inches)	Rated Power (kW)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
1/4	—	75,000	28
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	1/4	2.0	72
Length (mm)		**Weight (kg)**	
150		0.21	

- Right angle lightweight pencil die grinder is ideal for getting in tight spaces
- Use for easy cleaning of dies, rotors, backing plates, brake pads, mounts plus many other applications
- Must be used with 1/8" shank grinding accessories rated higher than 70,000 RPM

WARNING

- Use only impact sockets and accessories with impact wrenches
- Read safety precautions on page 152

3/8" Ratchet

AT704



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
3/8	6 - 75	200	111
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	<3.9	104
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
266	1.5	—	

- Lightweight aluminum housing
- Rugged ball bearing mounted air motor and precision planetary gear system
- Easy to use variable speed throttle plus adjustable air regulator

3/8" Ratchet

AT700F



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
3/8	6 - 61	150	85
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	8.7	89
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
257	1.6	AT700E49A	

- Lightweight aluminum housing
- Rugged ball bearing mounted air motor and precision planetary gear system
- Easy to use variable speed throttle plus adjustable air regulator

3/8" Ratchet, High Torque

AT702



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
3/8	6 - 81	200	85
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	12.6	95
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
265	1.1	AT700E49A	

- Flywheel mechanism
- Rugged ball bearing mounted air motor coupled with precision planetary gear system
- Easy to use variable speed throttle and adjustable air regulator

3/8" Ratchet

AT738



Drive Size (inches)	Torque Range (N-m)	Free Speed RPM	Air Consumption, Free Speed (L/MIN)
3/8	0 - 81	300	113
Air Inlet Thread Size	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	**Sound Level dBa Pressure**
1/4"-18 NPT	3/8	5.9	102
Length (mm)	**Weight (kg)**	**Vinyl Boot (included)**	
285	1.3	AT738BOOT	

- Reactionless mechanism absorbs kickback when running fasteners tight
- High RPM removes fasteners quickly
- Adjustable air regulator
- Ideal tool for spark plugs, water pumps, shocks and muffler clamps

1/4" Quick Release Ratchet

BPRTR936 — Packing: 1

- Features quick release button for rapid socket/accessory changes, even with greasy or oily hands
- Contoured handle for comfort and control
- Chrome finish for easy clean-up
- All ratchets in series meet or exceed ANSI B107-10M-1996 specifications



PART NO.	SQ. DRIVE (inches)	DESCRIPTION
BPRTR936	1/4	Standard Handle
GEAR TEETH	SWING ARC	A (mm)
36	10°	12
B (mm)	C (mm)	REPAIR KIT
25	143	RKRBPRTR936

1/4" Quick Release Ratchet, Soft Grip

BPRTR936SG — Packing: 1

- Features quick release button for rapid socket/accessory changes, even with greasy or oily hands
- Corrosive resistant bi-mold cushion grip for improved comfort and performance
- Chrome finish for easy clean-up
- All ratchets in series meet or exceed ANSI B107-10M-1996 specifications



PART NO.	SQ. DRIVE (inches)	DESCRIPTION
BPRTR936SG	1/4	Soft Grip Handle
GEAR TEETH	SWING ARC	A (mm)
36	10°	12
B (mm)	C (mm)	REPAIR KIT
25	143	RKRBPRTR936

1/4" Finger Ratchet

FSDR — Packing: 1

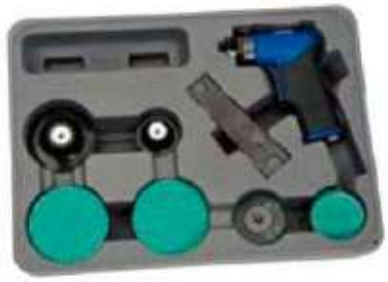
- Reversible, finger ratchet
- Small size works great for extremely tight areas
- Aluminum knurled outer ring for sure grip



PART NO.	SQ. DRIVE (inches)
FSDR	1/4 male - 1/4 female

Sander Kit, Dual Action , Micro

AT401MCKA



- Includes:
  AT401MCA micro surface prep tool
  (1) 2" ROLOC® pad
  (1) 3" ROLOC® pad
  (5) 2" 40 grit pads
  (5) 3" 80 grit pads in storage case

3" Polisher, Micro

AT402MCKA



- Includes:
  AT402MC micro sander
  (1) 3"Hook-It® pad
  (25) 3" 180 grit pads
  (25) 3" 200 grit pads
  (10) 3" 320 grit pads
  (10) 3" 800 grit pads in storage case

Polisher Kit, Micro

AT403MCKA



- Includes:
  AT403MCA micro polisher
  (1) 3" Hook-It® pad
  (1) 3" wool pad
  (1) 3" foam pad in storage case

Polisher, Heavy Duty, Verticle

AT460BP



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)	
7	0.49	4,500	5/8-11	
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	
136	1/4"-18 NPT	3/8	<2.5	
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**	**Spanner Wrench (opt.)**
83	185	2.27	AT450-46H	AT450-50

- Removable side handle

Polisher, Heavy Duty, Angle

AT450BP



Pad Size (inches)	Rated Power (kW)	Free Speed RPM	Spindle Thread (inches)	
7	0.74	5,100	5/8-11	
Air Consumption, Free Speed (L/MIN)	**Air Inlet Thread Size**	**Recommended Hose Size (inches)**	**Vibration Level (m/s^2)**	
136	1/4"-18 NPT	3/8	<2.5	
Sound Level dBa Pressure	**Length (mm)**	**Weight (kg)**	**Standard Pad**	**Spanner Wrench (opt.)**
84	400	2.50	AT450-46H	AT450-50

- Removeable side handle

Regulator, Combination Air Line

AHRB200



Inlet/Outlet Port Size	1/4" NPT (F)
Adjustable Pressure Range	5-120 PSIG (.5-8.5 kgf/cm²)
Maximum Service Pressure	140 PSIG (9.9 kgf/cm²)
Oil Capacity	80 ml
Operating Temperature Range Pressure	41-140° F (5-60° C)

Step Drill Set, 3 pcs

YA5203A



Stock No.	Hole Sizes Per Bit	Increments (inches)	Length (inches)	Shank Size (inches)	Size Range (inches)
YA261A	13	1/32	3 1/4	1/4	1/8 - 1/2
YA262A	6	1/16	3 3/8	1/4	5/16 - 1/2
YA263A	9	1/16	2 3/8	3/8	1/4 - 3/4

- Includes YA261A, YA262A and YA263A (3 pcs)

Grinding Wheels Set

ETA125A



- Use with ET1350/ET1360
- Maximum rating of 12,000 RPM

Wire Brush



Stock No.	Brush Dia. (inches)	Maximum Safe Free Speed (RPM)	Shank Size Arbor Size	Wire Diameter (inches)
AC420A	4	20,000	5/8"-11	0.020
AC421A	4	20,000	M10 x 1.25	0.020

- Knotted wire wheel
- Use for heavy duty cleaning
- Ideal for pre-welding prep and weld cleaning

Wire Wheel

AC616



- 3" crimped wire wheel is a great general purpose cleaner
- Features individual crimped filaments that support each other while being flexible
- General applications include deburring, weld cleaning and rust and paint removal
- Use on electric and pneumatic drills
- .0118 CWS-1/4

End Brush



Stock No.	Brush Dia. (inches)	Shank Size Arbor Size (inches)	Wire Diameter (inches)	Maximum Rated RPM
AC10302	1/2	1/4	.014	25,000
AC10306	3/4	1/4	.014	22,000

- Features individual crimped filaments that support each other while being flexible
- Ideal for cleaning right angles

Wire Brush



Stock No.	Brush Dia. (inches)	Shank Size Arbor Size (inches)	Wire Diameter (inches)	Maximum Rated RPM
AC17D	1	1/4	.006	20,000
AC243	3	5/8 - 11	.014	14,000

- Features individual crimped filaments that support each other while being flexible
- Use for medium duty general purpose cleaning

Flap Discs



Stock No.	Diameter (inches)	Type	Grit	Quantity to Pack
AC2Z40T27MP	2	27	40	10
AC2Z60T27MP	2	27	60	10
AC2Z80T27MP	2	27	80	10
AC4Z60T27MP	4	27	60	10

Flap Wheels



Stock No.	Diameter (inches)	Type	Grit	Quantity to Pack
AC3160FWMP	3	—	60	10
AC3180FWMP	3	—	80	10
AC31120FWMP	3	—	120	10

WARNING

- Do not use power tool accessories above their maximum rated RPM
- Read safety precautions on page 152

6 Drawers, Classic Roll Cab, 26"

Packing: 1

- 26" full double walled construction making for a stronger box which resists the constant pounding of weight and vibration
- Stiffeners are added between the walls to reduce stress on the box and keep the drawers from sagging
- Welded lock tabs on the back of each drawer
- Casters fastened to roll cab using weld nuts to prevent loosening
- Drawer edges are hemmed to double thickness for extra stiffness



PART NO.	COLORS	FINISH	DRAWERS	WIDTH (mm)	DEPTH (mm)	HEIGHT (mm)
KRB2006KPQP	Blue	Matt	6	660	503	965
KRB2006BLU	Blue	Gloss				
KRB2006KPQR	Red	Matt				
KRB2006RED	Red	Gloss				
KRB2006BLK	Black	Gloss				
KRB2006YEL	Yellow	Gloss				

CUBIC (cm^3)	NET WEIGHT (kg)	SHIPPING WEIGHT (kg)
156,791	75	95

SPECIFICATIONS		WIDTH (mm)	DEPTH (mm)	HEIGHT (mm)
Drawers	5	544	445	91
	1	544	445	193




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MASTER TOOL SETS

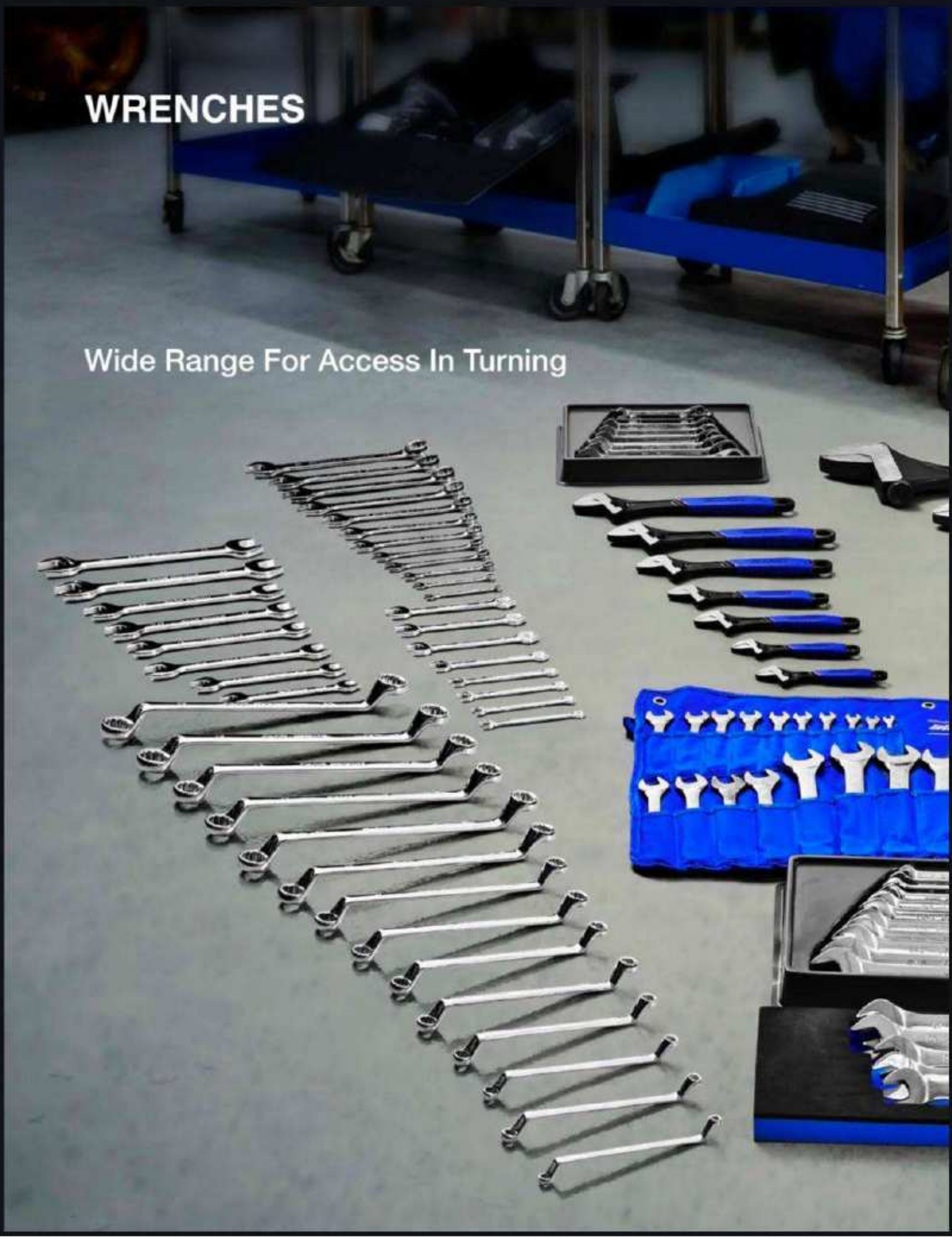
Mobility, Portability & Organization




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WRENCHES

Wide Range For Access In Turning




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Metal Tool Box, 19" Cantilever Style

Packing: 1

- 19" steel constructed cantilever tool box
- Durable and portable
- 5 trays design to accommodate more tools
- Full length steel handle



PART NO.	COLORS	WIDTH (mm)	DEPTH (mm)	HEIGHT (mm)
CTK19KPCM	Blue	460	200	200
CTK19KPC	Black			
CTK19KPES	Yellow			
CTK19K	Red			

CUBIC (cm^3)	NET WEIGHT (kg)	SHIPPING WEIGHT (kg)
17,131	4.6	35

SPECIFICATIONS		WIDTH (mm)	DEPTH (mm)	HEIGHT (mm)
Small Tray	4	460	99	48
Large Tray	1	460	200	97

Metal Tool Box

KRBK17

Packing: 1

- Portable steel tool box for users who prefer metal material over plastic
- High grade steel for greater strength & toughness
- PE powder painting for better protection against peel



PART NO.	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
KRBK17	425	153	114

Metal Tool Box, 18" Cantilever Style

KRW48C

Packing: 1

- Split top opening for tool access
- Cantilever trays on either side of cover, carrying handle



PART NO.	CUBIC (cm^3)	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
KRW48C	25,070	457	254	337

Metal Tool Box

KRBK24

Packing: 1

- Portable steel tool box for users who prefer metal material over plastic
- High grade steel for greater strength & toughness
- PE powder painting for better protection against peel
- Triple latch to prevent box from opening when dropped
- Additional internal metal tray for separating small tools



PART NO.	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
KRBK24	511	199	195

Pliers Set, Standard, 5pcs

BPL501

Packing: 6 (Set)

- Storage tray packaging



PART NO.	CONTENTS	JAW CAPACITY (inches)	LENGTH (inches)
B48CPAP	Slip Joint Pliers	2 3/32	8 13/32
B58HLPAP	Lineman's Pliers	1 1/2	8 21/32
B96CPAP	Long Nose Pliers	2 1/32	6 1/16
BAWP100AP	Adjustable Joint Pliers	1 3/8	10 1/32
B87CPAP	Diagonal Cutters	21/32	6 19/32

Pliers Set, Dipped Grips, 8pcs

BDGPL800

Packing: 6 (Set)

- Storage tray packaging



PART NO.	CONTENTS	JAW CAPACITY (inches)	LENGTH (inches)
BDGAWP100Z	Adjustable Joint Pliers	1 3/4	10
BDG48CPZ	Slip Joint Pliers	1 27/32	8
BDG96CPZ	Needle Nose Pliers	3	8
BDG9645CPZ	45° Bent Nose Pliers	2 13/16	7 3/4
BDG57CPZ	Lineman's Pliers	1 1/4	7 1/2
BDGEC7Z	End Cutter	7/16	7
BDG86CPZ	Diagonal Cutter	21/32	6 1/2
BDG88CPZ	Diagonal Cutter	15/16	8 1/2

Pliers Set, Standard, 7pcs

BDGCPL700

Packing: 6 (Set)

- Comes in a compact pouch, easy storage and portable
- Pouch design allows flexibility in storage of different pliers
- Dipped grips deliver optimal comfort during high strength gripping
- Drop forged chrome vanadium steel and fine polished



PART NO.	CONTENTS	JAW CAPACITY (inches)	LENGTH (inches)
BDG98CPZ	Needle Nose Pliers	3	8
BDG88CPZ	Diagonal Cutter	15/16	8
BDG45CMP	Mini Combination Pliers	1	4.5
BDG95CLMP	Mini Needle Nose Pliers	2 1/16	6
BDG85CTMP	Mini Thin Diagonal Nose Pliers	23/32	4.5
BDG945CMP	Mini 45° Bent Nose Pliers	1	4.5
BDG48CPZ	Slip Joint Pliers	1 27/32	8

Pliers Set, Long Reach, 3pcs

BDGPL300LR

Packing: 6 (Set)

- Storage tray packaging



PART NO.	CONTENTS	JAW CAPACITY (inches)	LENGTH (inches)
BDG311CPZ	Diagonal Cutters	1 9/16	11
BDG91145CPZ	45° Bent Nose Pliers	3 1/16	11
BDG911CPZ	Needle Nose Pliers	3 9/16	11

1/4", 3/8" & 1/2" Drive Socket & Tool Set, 128pcs

BLPATSCM128

Packing: 1

CONTENTS	Set in storage case
1/4" DRIVE:	
Standard Sockets 6-Point	10 pcs. 4 to 13 mm
Deep Sockets 6-Point	10 pcs. 4 to 13 mm
Flat Socket Drivers	3 pcs. 4, 5.5, 6.5 mm
Hex Socket Drivers	6 pcs. 3, 4, 5, 6, 7, 8 mm
Phillips® Socket Drivers	4 pcs. #0, #1, #2, #3
Tamper Resistant Torx® Socket Drivers	7 pcs. T10, T15, T20, T25, T27, T30, T40
Pozidriv® Socket Drivers	4 pcs. #0, #1, #2, #3
Quick Release Ratchet Handle	1 pc.
Spinner Handle	1 pc. 6"
Extension Bars	2 pcs. 38, 75 mm
Universal Joint	1 pc.
Flexible Handle	1 pc. 6"
Bit Adaptor	1 pc. 1/4"F * 1/4"H
Hex Bit Sockets	5 pcs. 1/8", 5/32", 3/16", 7/32", 1/4"
Flat Bit Sockets	4 pcs. 7/32", 3/16", 1/4", 9/32"
Torx® Bit Sockets	8 pcs. T8, T10, T15, T20, T25, T27, T30, T40
Bit Adaptor	1 pc.
3/8" DRIVE:	
Standard Sockets 6-Point	10 pcs. 10 to 19 mm
Deep Sockets 12-Point	10 pcs. 10 to 19 mm
Quick Release Ratchet Handle	1 pc.
Extension Bars	3 pcs. 75, 150, 250 mm
Flexible Handle	1 pc. 10"
Universal Joint	1 pc.
Spark Plug Sockets 6-Point	2 pcs. 16, 21 mm
Adaptor	1 pc. 3/8"F * 1/4"M
Sliding Bar	1 pc. 8"
1/2" DRIVE:	
Standard Sockets 6-Point	6 pcs. 20, 21, 22, 24, 27, 32 mm
Impact Sockets 6-Point	8 pcs. 14, 15, 16, 17, 18, 19, 21, 22 mm
Quick Release Ratchet Handle	1 pc.
Extension Bar	1 pc. 125 mm
Coupler	1 pc. 1/4"F * 1/4"H
TOOLS:	
Ratcheting Wrenches	4 pcs. 13, 14, 15, 17 mm
Hex Key Set	9 pcs. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



Pliers Set

BPS18A

Packing: 1

CONTENTS	Set in modular foam kit
Plastic Cutter	6"
Combination Plier	6"
Diagonal Plier	6"
Long Nose Plier	6"



Large Combination Wrench Set

BPS19A

Packing: 1

CONTENTS	Set in modular foam kit
Combination Wrenches	20, 21, 22, 23, 24 mm



Adjustable Wrench & Pliers Set

BPS20A

Packing: 1

CONTENTS	Set in modular foam kit
Long Nose Plier	6"
Combination Plier	8"
Adjustable Wrenches	8", 12"



Hammers & Striking Tools Set

BPS21A

Packing: 1

CONTENTS	Set in modular foam kit
Punch & Chisel Set	5 pcs
Ball Peen Hammer	8 oz
Soft Face Hammer	300 mm



Torx® M Series Screwdriver Set

BPS22A

Packing: 1

CONTENTS	Set in modular foam kit
Torx® M Series Screwdriver, 75mm	TX6, TX7, TX8, TX9
Torx® M Series Screwdriver, 100mm	TX10, TX15, TX20, TX25



Double Open End Wrench Set

BPS1A

Packing: 1

CONTENTS	Set in modular foam kit
Double Open End Wrenches	6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 30x32 mm



45° Double Ring Wrench Set

BPS2A

Packing: 1

CONTENTS	Set in modular foam kit
45° Double Ring Wrenches	6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27 mm



75° Double Ring Wrench Set

BPS3A

Packing: 1

CONTENTS	Set in modular foam kit
75° Double Ring Wrenches	6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27 mm



Combination Wrench Set

BPS4PA

Packing: 1

CONTENTS	Set in modular foam kit
Combination Wrenches	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm



Ratcheting Combination Wrench Set

BPS5A

Packing: 1

CONTENTS	Set in modular foam kit
Ratcheting Combination Wrenches	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm



1/4" Drive Socket Set

BPS10A

Packing: 1

CONTENTS	Set in modular foam kit
Sockets	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11,12,13 mm
Long Sockets	4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm
Hex Socket Drivers	3, 4, 5, 6, 7, 8 mm
Flat Socket Drivers	4, 5.5, 6.5 mm
Phillips® Socket Drivers	#1, #2, #3
Pozidriv® Socket Drivers	#1, #2, #3
Torx® Socket Drivers	T8, T10, T15, T20, T25, T27, T30, T40
Quick Release Ratchet	1 pc.
Spinner Handle	1 pc.
Extension	2", 4"
Sliding T-handle	4.5"
Universal Joint	1 pc.
Flexible Extension	6"
Hex Bit Holder	1/4" Hex
Adaptor	1/4" * 3/8"



3/8" Drive Socket Set

BPS11A

Packing: 1

CONTENTS	Set in modular foam kit
Sockets	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
Long Sockets	10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm
Quick Release Ratchet	1 pc.
Spark Plug Sockets	16, 21 mm
Sliding T-handle	6"
Adaptor	3/8" * 1/4"
Universal Joint	1 pc.
Locking Extension	3"



1/2" Drive Socket Set

BPS12A

Packing: 1

CONTENTS	Set in modular foam kit
Sockets	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32, 34 mm
Long Sockets	10, 13, 17, 19 , 22 mm
Quick Release Ratchet	1 pc.
Sliding T-handle	10"
Universal Joint	1 pc.
Locking Extension	5"





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