

BODY: RIVETING AND NUT SETTING



HP200A



HP300



HPKL2



HP2



HPS202

Rivet Kits (Blue-Point®)

HP200A Riveter Kit

- Includes: HP2 rivet tool, 1/8" drill bit and 200 assorted rivets in 1/8" and 3/16" diameters plus a 120° countersink

HP300 Large Blind Rivet Kit

- Extra long 21" handled riveter includes three nosepieces
- Includes a bag of 50 Klik-Split® rivets
- Reorder quantities of *Klik-Split* and *Klik-Fast*® rivets are packaged 50 per bag

HPKL2 Plastic Rivet Kit

- For plastic rivets that hold fascia strips, inner fenders and other plastic parts on GM®, Ford®, Chrysler® and VW® vehicles
- Includes: rivet setter and four styles of plastic rivets: two 5 mm types, two 6.3 mm types

Riveting Tools (Blue-Point)

HP2 Rivet Tool

- Four nosepieces for 3/32"–3/16" diameter rivets
- For 1/8"–5/8" thickness
- Made of aluminum alloy

HP30N Optional Rivet Nosepiece

- Use with HP2 rivet tool to replace OEM welded studs on trim molding
- For rivets with 1/8" body diameter
- 7/32" head diameter

HPS202 Rivet Tool

- Head swivels 360° to rivet at any angle
- Fasten metal, leather, canvas and vinyl
- Sets 3/32", 1/8", 5/32" and 3/16" rivets
- Four interchangeable nosepieces store in handle when not in use

DOOR TOOLS



UTS105A

Upholstery and Trim Tools (Blue-Point)

- Remove door and trim panels quickly without damage
- Wide blades on door tools reduce risk of damage during panel removal
- Stainless-steel blades are heat-treated for rigidity
- Comfortable composite handles feature a contour thumb stop for maximum control

Set Contains:

Stock No.	Description	Blade Width, inches	Overall Length, inches	
UTV614A	"V" Double Step Blade Door Panel Tool	1 1/4	9 1/8	•
UTV615A	"U" Blade Door Panel Tool	1 1/4	9 1/8	•
UTV616A	"U" Blade Mini Trim Panel Tool	1/2	9	•
UTV617A	"V" Blade Mini Trim Panel Tool	1/2	9	•
UTV618A	Reverse "U" Blade Door Panel Tool	1 1/4	10	•

UTS105A



YA1201



YA214



YA331

Specialty Door Tools (Blue-Point)

YA1201 Door Panel Remover

- For GM and Ford vehicles
- Designed to prevent plastic barbed fasteners from being pulled through the panel

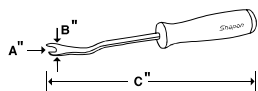
YA214 Door Hinge Adjuster

- Adjusts door hinge position on most vehicles
- Works on either bolted or welded hinges
- Two-headed pin adaptor allows adjustment on doors with both small and large latches
- 24" overall length

YA331 Clip Removal Tool

- Tapered forks slide under most types of auto body clips
- A squeeze of the handles pops the clips out

BODY: DOOR TOOLS



Soft-Grip Trim Pad Tools

- Remove fasteners that secure door panels and trim pieces without damage to panel or trim
- Soft-grip handles with contour thumb stop
- Distinct pivot point is designed for appropriate leverage and to discourage twisting that may damage panel or trim piece

Stock No.	A	B	C	Set Contains:		
				ASG103BR	ASG103BO	ASG103BG
ASG185BR	7/32	9/16	10	•		
ASG185BO	7/32	9/16	10		•	
ASG185BG	7/32	9/16	10			•
ASG186BR	3/8	13/16	10	•		
ASG186BO	3/8	13/16	10		•	
ASG186BG	3/8	13/16	10			•
ASG187BR	3/8	13/16	20	•		
ASG187BO	3/8	13/16	20		•	
ASG187BG	3/8	13/16	20			•
ASG188BR	7/16	13/16	10			
ASG189BR	7/16	13/16	20			
ASG190BR	3/8	13/16	20			

Soft Grip Dished Trim Pad Tools

- Smooth dish profile and wide gap to fit vehicles utilizing conical x-mass style retainers for quick removal without damage
- Dished blade for better door panel clip and retainer contact
- Soft grip handle for comfort and control
- Chrome finish helps prevent corrosion and facilitates cleanup

Applications: Ford®, GM®, Toyota® and more

Stock No.	Opening Size, inches	Blade Width, inches	Overall Length, inches	Set Contains:	
				ASGD1BR	ASGDL1BR
ASGD1BR	7/16	13/16	10		
ASGDL1BR	7/16	13/16	20		

Long Socket, mm

- Long sockets handle the long thread of bumper cover fasteners where deep sockets cannot
- 10mm and 11mm are the most popular fastener sizes for bumper cover bolts found on most European and US vehicles
- Flank Drive® wrenching configuration where the socket grips the fastener on the flanks/flats increasing torque by up to 15%–20%
- Manufactured from special alloy steel, precision forged and heat-treated for optimum strength and durability
- Nickel-chrome plating helps protect against corrosion and makes it easy to wipe clean

Stock No.	Description	Set Contains:	
		102STML	
STMML10	Socket, Metric, Long, 10 mm, 6 pt.		•
STMML11	Socket, Metric, Long, 11 mm, 6 pt.		•

Shallow Torx with Countersink

FLCE120 TORX Socket with Countersink

- Use to remove/install fasteners that hold window regulators in place for BMW® 5 and 7 Series



ASG185BR



ASG188BR



ASG186BG



ASG187BO



ASG189BR



ASG190BR



ASG103BR



ASGD1BR



ASGDL1BR



102STML



FLCE120



- Plastic handle does not protect against shock
- Read safety precautions on pages W1 to W4

BODY: DOOR TOOLS



Door Handle/Trim Pad/Trim Nuts

DPT7A Door Tool Set

- Includes the seven most needed tools for removing or replacing door trim, trim pads and handles
- Storage tray

A159 Door Handle Tool

- For most GM® cars and trucks (except Cadillac®), plus some Ford® cars
- Plastic dipped offset handle
- 10 7/8" long

A161B Trim Pad Remover

- For GM, Ford and Chrysler® vehicles
- Features a screwdriver type handle
- 7 3/4" long

A161BO Trim Pad Remover

- Orange handle, same features as A161B

A177A Trim Pad Remover

- For GM vehicles and most imports
- Same design as A161B except for different applications
- 7 1/2" long

A177AO Trim Pad Remover

- Orange handle, same features as A177A

A179A Trim Pad Remover

- For all GM door trim panels
- Curved blade helps remove plastic clips and nail type clips without damage to either the clips or the trim

S9614A Trim Nut Driver

- For GM vehicles
- Similar to S6103A but is for use with 5/16" internal hex trim nuts
- 1/4" drive, 17/8" long overall

S9538A Door Handle Tool

- For most late model Chrysler vehicles
- Hook end is designed for use on older style handles

S6103A Door Trim

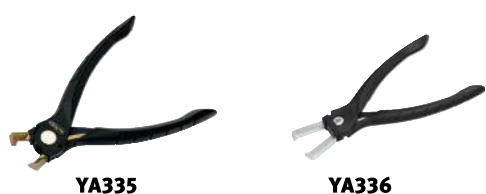
Palnut Driver

- For Ford and GM vehicles
- For easy servicing of 3/8" internal hex trim nuts used on door trim panels and molding
- 1/4" drive, 17/8" long overall

A181 Trim Pad Remover

- Services plastic trim fasteners on Honda®, Toyota®, Acura®, Hyundai® and some Ford trucks
- Similar in design to A161B. 7 1/2" long
- Not included in DPT7A set

SPECIALTY TOOLS



Body Clip Tools (Blue-Point®)

YA335 Body Clip Pliers

- Steel levers enclosed in PMS plastic to prevent scratches
- Tips have a specified angle and size that deliver the most versatile clip tool on the market
- Eliminates need to buy multiple sets of trim clip pliers for different applications
- Specially designed and patented pliers will remove any clip found on trim, bumpers, etc.

YA336 Body Clip Pliers

- Will remove almost any clip type from trim, bumpers, etc.
- Ergonomic tool with special angled tips for access to tight spaces
- Steel levers encased in glass-filled nylon for lightweight comfort
- Length: 9"; Jaw length: 11/2"



Suction Cups

BF801 Heavy Duty Suction Tool

- Pull out dents or handle glass
- Handle increases pulling power
- 5" suction cup

BF802 Heavy Duty Dual Suction Cup Tool

- For pulling more stubborn dents or lifting larger materials
- Handle has plenty of room for two hands
- Trigger releases both 4" cups simultaneously

BF803 Suction Cup

- Two finger grips for easy lifting, two projecting tabs for quick release
- 3 1/4" diameter

Picks/Rods

BF200 Pull Rod Set

- Drill 9/64" holes and pull metal to shape
- Includes four pull rods, two pick pulls, a straight edge and a drill bit
- Rods lift metal without distortion
- No need to remove upholstery



DHS108



DHW1



YA6620

Door Hinge Tools (Blue-Point®)

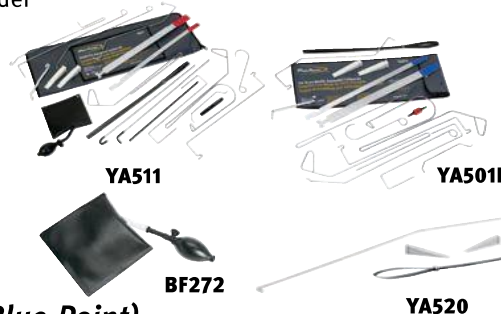
Stock No.	Description	Size	Hex Size	Length
BMAS60	Triple Square Bit	6 mm	5/16"	13/16"
BMAS80	Triple Square Bit	8 mm	5/16"	13/16"
BMAS100	Triple Square Bit	10 mm	5/16"	13/16"
BMAS120	Triple Square Bit	12 mm	5/16"	13/16"
SDMTAS30	TORX® Bit	T30	5/16	13/16"
SDMTAS40	TORX Bit	T40	5/16	13/16"
SDMTAS45	TORX Bit	T45	5/16	13/16"

DHS108 Door Hinge Removal Set

- Door hinge applications include VW®, Audi®, Jeep® Cherokee® (1997 and 1998) and early model Ford® Escort®
- Various applications on Audi, VW, and Mercedes® vehicles plus Mercedes rear toe adjustment and head bolts on some early models
- Set includes DHW1 ratcheting bit wrench, BMAS60–BMAS120 triple square sockets (6 mm–12 mm) and SDMTAS30–SDMTAS45 TORX sockets (T30–T45)
- Plastic storage pouch and bit holder included EU–GB



LPK620



YA511

BF272

YA501F

YA520



YA610A



LOS145A

Lock Picks/Lockout Tools (Blue-Point)

LPK620 Master Lock Pick Set

- 37pc set includes 6pc import rocker pick set, 12pc pick set for GM vehicles, 5pc Ford automotive rocker lock pick set, 6pc Chrysler® lock pick set, 6pc set for wafer locks on import vehicles, harpoon pick for removing broken keys, tweezer type universal lock turning wrench and a gas cap pick tool

YA511 Lockout Tool Set

- Contains 17 specialized tools for unlocking car, van and truck locks
- Includes many of the components of the YA501E set plus additional service components
- Includes a penlight and instruction manual in a kit bag

YA501F Lockout Tool Set

- Contains 15 specialized tools for unlocking car, van and truck locks
- Includes J-tool for Japanese vehicles, as well as GM tool to service Caprice®, Buick® and Oldsmobile® vehicles
- Included Chrysler tool also services Toyota® Camry® vehicles
- BF272 Inflatable Wedge and instruction manual included

YA610A Lock Opening

Reforming Tool

- Reforms damaged lock openings to original contour on GM, Ford, Chrysler and most import cars

BF272 Inflatable Wedge

- Offers safe entry in a lock-out situation without damage to the body finish
- Slip the deflated unit between door frame and body, inflate wedge by slowly applying pumping pressure to pull the door away from vehicle body
- Can also be used to gain entry by separating the weather stripping from the vehicle window or to adjust body panels

YA520 Door Lockout Kit

- Includes: Two plastic wedges to create gap between door and frame, Day-Glo® yellow easy-access jim to reach inside door handles and plastic slim jim for use on door knobs

LOS145A Door Lockout Set

- No danger of airbag activation or disconnected door linkages
- Actuate the door handle, manual lock button or electric lock button on most cars and trucks
- Includes: 4pc door unlocking tool that screws together without couplers for easy assembly and storage, plastic slim jim, two glow-in-the dark tips, two plastic wedges to create gap between door and frame without damaging door or weather stripping and BF272 Inflatable Wedge
- Use the BF272 to easily separate door from body without damage to the vehicle
- Unlocking tool features a middle extension piece to reach across the car in extended use applications
- For sale to registered locksmiths, police and bona fide repair professionals only



- Do not use "cheater bars" on handles
- Do not use chrome or industrial finish hand tools with impact drivers
- Read safety precautions on pages W1 to W4

BODY: WINDOW AND WINDSHIELD



GA243



YA109C



WK100



WK200



YA208A



A192



S9610

Window and Windshield Removal Tools

GA243 Molding Release Tool

- Use to remove window and windshield moldings on cemented glass

YA109C Windshield Removal Tool (Blue Point®)

- Steel cable pull handle
- Replaceable steel cutting blades can be resharpened
- For GM®, Chrysler® vehicles and other cars with windshields set in place with sealant

WK100 Windshield Knife (Blue Point)

- Cuts hardened urethane down to the dash
- Flush blade retention screw helps prevent damage to the dash and moldings
- Rigid aluminum shaft will not flex
- Long length provides cutting leverage and reach
- Cushion grip handle for extra comfort
- Includes one blade
- Uses YA1860 replacement blades
- 18" long

WK200 Windshield Knife (Blue Point)

- Cuts hardened urethane down to the dash
- Flush blade retention screw helps prevent damage to the dash and moldings
- Rigid aluminum shaft will not flex
- Long length provides cutting leverage and reach
- Vinyl grip handle for extra comfort
- Includes one blade
- 24" long
- Uses YA1860 replacement blades

YA208A Windshield Locking Strip Installation Tool

- Wedge openings in two widths make short work of installing nearly all locking strips
- Includes special tip for Dodge® truck applications
- 4" contoured handle and 4" metal shank

A192 Windshield Wiper Arm Removal Tool

- Easily remove wiper arms on most vehicles
- Both wide and narrow prying ends
- Do not use on wiper arms bolted to the shaft

S9610 Window Sash Nut Spanner Socket

- 3/8" drive and 15/32" long
- For GM and Chrysler cars and light trucks



YA5200A



WSC2



PKNG90



YA6390

Window Scrapers (Blue-Point®)

YA5200A Razor Blade Scraper

- Unique shape fits into tight spots such as the area between dash and windshield
- Use any standard, single-edge razor blade
- Storage for extra blades in screwdriver style handle. 11" long

WSC2 Plastic Blade Window Scraper

- Scrapes windows, windshields and more
- Includes a plastic blade, or use any standard, single-edge razor blade
- 8" long tool folds to only 4 5/8"

PKNG90 Glass/Acrylic Large Scraper

- Designed for use on glass and acrylic surfaces
- Large handle for easy grip
- Orange color to visually identify difference from black nylon glass-filled products
- Works well when removing dirt/debris, windshield decals, adhesive mounts for mirrors, dealer sticker removal, tree sap, algae removal from fiberglass boats, and removal of window tinting

Window Holder (Blue-Point)

YA6390 Window Holder

- Holds side window glass up when working on the regulator
- Suction cups are attached to both sides of the glass with a cable over the door frame, preventing the glass from falling down the door

BODY: SPECIALTY TOOLS



BF185A



BF190



BF192A



BF195

Sanding (Blue-Point®)

BF185A Sanding Block

- For flat or curved surfaces with wet or dry sandpaper
- 5 x 2 3/4"

BF189A Sanding Block

- For flat or curved surfaces with wet or dry sandpaper
- 5 x 2 3/4"

BF190 Sanding Block

- All-purpose, multi-radius edge and flat sander
- Flexible body conforms to most sanding surfaces
- 5 1/2" long

BF192A Sanding Block

- Double sided, wet/dry sanding block
- Soft side sands irregular surfaces
- Stiff side sands flat and curved surfaces

BF195 Sanding Block

- Multi-purpose, radius, groove-angle and corner sander
- Flexible body conforms to most surfaces; 5 1/2" long



BFS1000B



YAUWATER



NYZ7007HD

Bumper Cover Paint Stands

BFS1000B Bumper Cover Painting Stand

- Stand holds the bumper cover securely for painting
- Five different locking positions on the stand and full 90° rotation provide maximum versatility
- Lightweight at 23 lb and compact to store
- Casters provide full mobility

Water Body Dye

YAUWATER Water Body Dye

- Ideal for use by auto body and glass repair shops
- Fluorescent dye easily detects gaps causing wind noise plus leaks around sunroofs, door trim, trunk lids, window seals and windshields
- Simply mix bottled dye with water and spray over outer area
- Check for leaks with UV lamp
- Easily cleaned off with water after repair
- Recommended for use with ACTUVLITEA UV light kit

Mastic Removal Tools

NYZ7007HD Manual Mastic Removal Kit

- Hand kit is ideal for aviation, automotive and industrial use, especially for delicate jobs and limited access scraping applications
- NYROC® blades are sharpened with sandpaper, small stone or optional pneumatic sharpener
- Kit includes six 1" NYROC blades, six 1/2" NYROC blades, three 1/4" NYROC blades and ergonomic rubber handle



• Read safety precautions on pages W1 to W4

BODY: ANTENNA/MIRROR



YA7575



RRT105



S8703



S9605B

Mirror and Radio Trim Sockets

YA7575 Radio Removal Tool for Ford® Vehicles (Blue-Point®)

- Insert tool components into holes on the radio faceplate to release the retaining clips on the radio
- Same as Ford No. T87P-19061-A

Applications: 1987 and later Mustang®, 1988 and later Tempo®/Topaz®, 1989 and later Continental®, 1990 and later Taurus®/Sable®, Ranger® Bronco® II, Probe®, Lincoln® Town Car, Mark VII®, Crown Victoria®/Grand Marquis, Thunderbird®/Cougar, F-Series pickups, E-Series vans, 1991 and later Explorer® and 1995 and later Windstar® vehicles

RRT105 Car Stereo Removal Tool Kit

- Includes: Six tools for car stereo removal
- Enclosed instruction sheet lists exact model application for each manufacturer
- EU-GB

Applications: Audi®, BMW®, Ford, Land Rover®, Lincoln, Mazda®, Mercedes®, Mercury®, Merkur®, Porsche®, Saab® and VW®

S8703 Remote Control Mirror Socket

- Hollow socket clears adjustment lever; two-prong socket has a 3/8" square drive
- 19/32" diameter on drive end; 21/32" diameter on socket end
- 2 1/16" long
- Nickel-chrome finish
- Services many Ford and VW vehicles

S9605B Radio Trim Nut Socket

Similar in appearance and function to S8703. 1/4" square drive. 7/16" diameter on drive end; 9/16" diameter on socket end. 2 5/16" long. Services some GM® and Ford vehicles.

Antenna Nut Tools

S6166 Antenna Nut Socket

- Three-prong socket with 11/16" external hex
- 3/4" diameter, 1 1/2" long
- Services 1987 later Chrysler® vehicles

2160ANT Antenna Wrench (Blue-Point®)

- Four configurations will fit most antenna bezel nuts on US and imported vehicles
- 10 mm opening for removing mast-type antennas
- Measures 7 1/4" x 1 1/2" x 1/8"
- Anodized finish



S6166



2160ANT

Spot Weld Cutters (Blue-Point®)

SWDK4 Spot Weld Cutter Set

- 4pc cutter set designed for high-speed cutting of up to 2,000 RPM
- Self-centering points minimize walking

SWDK412 Spot Weld Cutter

1/2"

SWDK414 Spot Weld Cutter

1/4"

SWDK438 Spot Weld Cutter

3/8"

SWDK4516 Spot Weld Cutter

5/16"



SWDK4

Infrared Curing Light

BFLIGHT1500A Infrared Curing Lamp (120V AC)

- Use to cure paint, primer, body filler, bonding adhesive and plastic repair products
- Adjustable lamp height and pivot
- Four swivel casters for easy maneuverability
- UL® listed

Cure times at 18" from surface:

10 minutes – 2 K primers,
waterborn base coat, filler/stoppers

15 minutes – 2 K plastic repair,
plastic body fillers, acrylic enamels

30 minutes – 2K top coats,
high build primers, structural adhesives

35 minutes – polyurethane,
synthetic enamels, high solids clear



BFLIGHT1500A

ET1400 Heat Gun

- Variable temperature selection
- UL/CSA® listed
- Up to 1,050 °F with three-way switch



ET1400

HEADLAMP AIMING

Headlamp Spring Tool

HE52B Headlamp Spring Tool

- For servicing alignment springs
- 3/16" diameter shank anchored in a screwdriver-style handle
- 7" long



HE52B

Headlamp Adjuster

RBYP445 Ratcheting Headlight Wrench

- 8" overall length allows access to headlight adjustment screws
- Applications work on most late-model Ford® vehicles with 4 mm and 4.5 mm adjusters (found on aerodynamic designs) and headlights with rear mount adjusters



RBYP445



• Read safety precautions on pages W1 to W4

PAINT SPRAY: SPRAY GUNS

A new generation of Blue-Point® spray guns for primer, base and clear coat. Designed for the automotive refinishing painter. Lightweight and well-balanced while delivering a quality, first-class automotive finish. Lowest trigger pull among guns in its class.

Unmatched spray pattern size and quality repair kits. Optional interchangeable 125, 250 and 600 cc aluminum cups are available. Optional 3M® PPS adaptor is available. Full one-year warranty.



BLP13HVLP



BLP14HVLP



BLP15HVLP



BLP18HVLP



BLP10MHVLP

Full Size/Miniature – HVLP

Stock No.	Fluid Tip, mm	Air Consumption, SCFM	Max. Inlet HVLP PSI (bar, kPa)	Dry Weight without Cup, oz (grams)	Air Inlet Thread Size, NPSM	Cup Size, cc	Application
BLP13HVLP	1.3	9.5	29 (2.0, 200)	12.6 (359)	1/4"	600	High solids, colors and clears
BLP14HVLP	1.4	9.5	29 (2.0, 200)	12.6 (359)	1/4"	600	High solids, colors and clears
BLP15HVLP	1.5	9.5	29 (2.0, 200)	12.6 (359)	1/4"	600	Medium solids, colors and clears
BLP18HVLP	1.8	9.5	29 (2.0, 200)	12.6 (359)	1/4"	600	Primer, high viscosity materials
BLP10MHVLP	1.0	7.0	29 (20, 200)	11.4 (322)	1/4"	125	Primer, base and clear



BLPK14HVLP

Economy – HVLP

Stock No.	Fluid Tip, mm	Air Consumption, SCFM	Air Inlet Thread Size, NPSM	Air Pressure Range, PSI	Fluid (Water) Delivery	Cup Size, cc
BLPK14HVLP	1.4	14.5	1/4"	30–43 PSI	190–250 mL/min	600



BLP14CONV

Full Size – Conventional (non-HVLP)

Stock No.	Fluid Tip, mm	Air consumption, SCFM	Max. Inlet HVLP psi (bar, kPa)	Dry Weight without Cup, oz (grams)	Air Inlet Thread Size, NPSM	Cup Size, cc	Application
BLP14CONV	1.4	9.5	—	12.6 (359)	1.4"	600	All automotive colors and clears

SPRAY GUN ACCESSORIES



BF7130

Air/Fluid Hoses

BF7220 Fluid Hose

25' x 3/8" I.D. fluid hose with 3/8" FPT connectors.

BF7130 Air/Fluid Hose Kit

- 6' hose kit for the BF652 pressure cup
- Kit includes 5/16" I.D. air hose with 1/4" FPT connectors and 1/4" I.D. fluid hose with 3/8" FPT connectors

Air Caps and Service Kits

BF16111 Air Cap

General duty cap (red ring).

BF16113 Air Cap

Clear coat cap (gold ring).

BF16114 Air Cap

Material organizer cap (blue ring).

BF501RK Service Kit

For BF501 spray guns.

BF590RK Service Kit

For BF590 spray guns.



BF7505

Gravity Feed Cup

BF7505 Aluminum Miniature Gravity Feed Cup

- 4 oz (125 cc) capacity
- Miniature aluminum gravity feed cup
- Includes adaptor to fit *Blue-Point* HVLP gravity feed spray guns

PAINT SPRAY: SPRAY GUN ACCESSORIES



BF521A



BF520A



BF530A



BF540A

Air Filters/Air Control Units

BF521A Air Control Unit

- Includes regulator with 160 PSI inverted gauge and air cock
- Two regulated outlets
- One filtered main line outlet
- Air Inlet: 1/2" NPT(f). Filter Capacity: 75 CFM
- Regulator capacity: 50 CFM

BF520A Air Filter

- Reusable edge type 5 micron filter element
- Highly effective at removing water, oil and other contamination
- Air Inlet: 1/2" FPT Air Outlets: 3/8" FPT and 1/4" FPT (plugged). Filter Capacity: 75 CFM

BF530A Air Filter

- Reusable edge type 5 micron filter element
- Highly effective at removing water, oil and other contamination
- Air Inlet: 1/2" FPT Air Outlet: two outlets @ 3/8" FPT
- Filter Capacity: 120 CFM

BF540A Mechanic's Air Filter

- Portable, mounts easily anywhere
- Designed for use with quick couplers
- Air Inlet: 1/4" FPT Air Outlets: 1/4" FPT and 1/4" FPT (plugged). Filter Capacity: 75 CFM



BF525



BF555



BF550



BF1210



BF7000

Air Valves/Air Regulators

BF525 Air Pressure Regulator

- Two regulated outlets
- Includes 160 PSI air gauge and air cock (1/4" MPT)
- Capacity: 50 CFM

BF555 Air Adjusting Valve (with Gauge)

- Designed for use with HVLP spray guns
- Includes 160 PSI pressure gauge
- Air Inlet: 1/4" MPT Air Outlet: 1/4" FPT (swivel nut)

BF550 Air Adjusting Valve

- Precision-tapered valve
- Full open to close with approximately four turns: infinitely adjustable
- Large, easy-to-handle Inlet: 1/4" MPT Air Outlet: 1/4" FPT (swivel nut)

BF1210 "Green Zone" Air Regulator

- Reads both inlet pressure and air cap pressures

BF7000 Disposable InLine Filter

- Disposable filter removes contaminants that condense in the air hose between wall-mounted filter and spray gun
- Reduces paint defects
- Easy installation
- Card of two filters

Air Pressure Regulators

BF1410 Air Pressure Regulator

- Small, lightweight, true diaphragm mini regulator attaches to any spray gun (including HVLP models) for accurate air pressure lation
- Push/Pull lock pressure setting
- Features easy-to-read 0–160 PSI gauge
- Capacity of 22 CFM (158 SCFM) [623 L/min]

YA999 Air/Water Separator (Blue-Point®)

- Separates water from compressed air
- Includes drain valve for periodic draining
- 3 1/2" L. 1 1/2" diameter



BF1410



YA999



- Use in well ventilated area
- Read safety precautions on pages W1 to W4

PAINT SPRAY: SPRAY GUN ACCESSORIES



AHCC90C



AHCCP90C

High-Volume Hose Connectors

AHCC90C Quick Coupler

- High-volume 1/4" female quick coupler
- Designed to deliver high volumes of air to spray guns and air tools

AHCC91C Quick Coupler

- High-volume 1/4" male quick coupler
- Designed to deliver high volumes of air to spray guns and air tools

AHCCP90C Impact Wrench Coupler

- Quick connect 1/4" female nipple
- Designed to deliver high volumes of air to spray guns and air tools

AHCCP97C Impact Wrench Adaptor

- Use with AHCC98C high-flow coupler to improve low-pressure performance of 1/2" drive impact wrenches and other high air consumption tools



MRB20

Paint Gun Hooks / Holders

MRB20 Magnetic Paint Gun Hook

- Eliminates having to drill holes in your paint booth to hang your paint gun
- 160 lb of magnetic force

BF9893 Spray Gun Holder

- Stand holds up to three gravity feed paint spray guns at one time for refilling
- Adjustable strainer holder
- Steel construction



BF9893

AIR BRUSHING



BF180B

BF180B Air Compressor

- Portable 1/10 HP oil-less diaphragm type compressor features internal bleed
- Compact, lightweight and quiet
- Maximum running pressure of 33 PSI 115V, 60Hz, 2.5A



BF170A

BF170A Airbrush Set

- Dual action, internal mix, bottom feed airbrush
- Single needle/nozzle design sprays a variety of reduced acrylics, enamels, lacquers, glazes and airbrush-ready paints
- Excellent choice for multiple applications
- Includes: airbrush, mixing jars, air hose, color cup, extra needle and instruction manual



BF360

BF360 Airbrush Set

- Rotating paint reservoir allows gravity or bottom feed
- Engineered to require only one size tip, regulator and needle for application of any properly reduced medium including acrylics gouache, inks, dyes, enamels, lacquers and stains
- Includes: airbrush, two 2 oz jars, one 3/4 oz jar, 6' braided hose, extra needle and tip, plus foam lined storage case



BF171

BF171 Airbrush Set

- Single action, external mix, bottom feed airbrush
- Air and paint mix outside the airbrush, creating a larger, coarser dot pattern while providing a heavier spray volume
- For base coating, touch-up projects and automotive painters
- Sprays higher viscosity materials like glazes, stains, enamels and lacquers
- Includes: airbrush, mixing jars, air hose and instructions



BF175TA

BF175TA Airbrush Set

- Dual action, internal mix, bottom feed airbrush
- Choice of fine, medium or heavy needle/heads
- Sprays a wide range of properly reduced acrylics, enamels, lacquers, glazes and airbrush ready paints
- Includes: airbrush, mixing jars, air hose, color cup, extra tip, spray regulator, needle and instruction manual in a storage case



BF105

BF105 Gravity Feed Airbrush Set

- Ideal for graphic arts and automotive illustration
- Dual action, internal mix, gravity feed airbrush for professional results
- Precise performance for tight line detail
- Single needle, single tip configuration
- 1/3 oz permanently mounted color cup
- Sprays any properly reduced paints
- Operates with lower pressure
- 10-15 PSI
- Optional needle, regulator and tip available a finer spray
- Ergonomically balanced for hours of comfortable spraying

PAINT SPRAY: PAINT GUN CLEANERS/SAFETY EQUIPMENT

Cabinet Style Paint Gun Cleaner

PGC500A Paint Gun Cleaner

- Cleans paint guns in less than two minutes
- Meets SCAQMD air quality rule 1171
- Air safety switch on lid
- Features a high torque rotary vane air motor that requires only 7 CFM at 60 PSI
- Regulator and gauge are included
- Seal-less magnetic drive pump supplies powerful cleaning action, no seals to wear out or replace
- Sprays solvent at 85 PSI
- Reduces solvent consumption up to 90%
- Measures 30" H, 26" L and 24" W in the top



PGC500A

Paint Gun Cleaning Brushes (Blue-Point®)

YA7327 Paint Gun Cleaning Brush (Set of 5)

- For "external" paint guns
- Can be used with commonly used cleaning solvents (do not use with solvents marked "corrosive")
- Nylon bristles
- 7 1/2" L



YA7327

YA7329 Paint Gun Cleaning Brush (Set of 5)

- Similar to YA7327 but designed for "fluid tip" paint guns
- 7 3/4" L

BFCB101 Paint Gun Cleaning Brush Kit

- General purpose spray gun cleaning kit
- Includes 7pc stainless-steel needle set with handle, 5pc precision mini-twisted brush set, 3/8" pick-up tube brush (12" L), 3/16" nylon end brush, 1/2" nylon body cavity brush, nylon bristle exterior body brush and 1/4" nylon HVLP brush



BFCB101

Flammables Storage Cabinet

EQFSC45M Flammables Storage Cabinet

- Store volatile liquids like paints, solvents, alcohol, acetone, gasoline and other chemicals
- 16 gauge walls with full 2" air walls. 45 gallon capacity with 5 gallon spill pan
- Removable fork lift channels for convenient movement and placement of cabinet
- Complies with OSHA #29 CFR 1910, NFPA Code #30 and UFC Code #79
- Spill containment exceeds 5 gallon EPA requirement

Specifications	Outside Height	Outside Width	Outside Depth	Inside Height	Inside Width	Inside Depth
EQFSC45M	65"	43"	18"	60"	40"	15"



EQFSC45M

ABRASIVE BLAST SYSTEMS: PORTABLE PRESSURE BLAST SYSTEMS

Air Powered Portable Pressure Blast Systems

YA441 Pressure Blast System

- For cleaning jobs on large surface areas
- Cleans a variety of materials such as concrete, stone, brick and steel
- Unit has a convenient remote control shut down at nozzle handle
- Wheels provide mobility on job site
- Hose length 25', with 1/4" nozzle
- Capacity: 250 lb of abrasive
- Requires 80 CFM at 100 PSI

YA449A Pressure Blast System (Not Shown)

- Cleans a variety of materials such as concrete, stone, brick and steel
- Media is controlled by stainless-steel ball valve at nozzle handle
- Capacity: 100 lb of abrasive
- Requires 21 CFM at 100 PSI
- Hose length 10' with 1/8" nozzle

YA448 Pressure

Blaster System

- For cleaning jobs where a minimal capacity of media is required
- Cleans a variety of materials such as concrete, stone, brick and steel
- Media is controlled by stainless-steel ball valve at nozzle handle
- Capacity: 40 lb of abrasive
- Requires 21 CFM at 100 PSI
- Hose length 8' with 1/8" nozzle



YA441



YA432

YA448

Gravity Fed Portable Pressure Blast Systems

YA432 Gravity Feed Siphon Sandblast System

- Portable design is ideal for quick spot cleanups or larger jobs such as body and frame restorations
- Capacity: 40 lb of abrasive
- Hose length 10' with 5/16" nozzle
- Requires 10-18 CFM at 100 PSI



- Do not direct air or fluid stream at body
- Use in well ventilated area
- Do not expose solvent to flames, sparks or other source of ignition
- Read safety precaution on pages W1 to W4

ABRASIVE BLAST SYSTEMS: CABINET-TYPE

Snap-on® abrasive blast systems effectively clean metal parts right down to the bare substrate. The applications vary from automotive, manufacturing, restoration to

tool and die shops, marine repair and electric motor rebuilders. Cabinet sizes vary from medium sized to larger pressure-fed systems.



YA3825



YA3825PJJ



YA3825PJK



YA3626



YA4826PA

Clamshell Blast Cabinet

- Features a clamshell lid to assist in loading heavy parts
- Side door for loading smaller parts
- Variable output blast gun with trigger-style control
- High efficiency 135 CFM dust collection system
- Provides user excellent visibility during blasting
- Separates dust from useable media, minimizing waste
- Lower noise output

- Heavy duty steel grating in work area for heavier parts
- Dual fluorescent lights in work area for increased visibility
- Includes 25 lb of glass bead abrasive

Stock No.	YA3825	YA3626*	YA4826PA
Inside Dimensions, inches	16-24 H x 37 1/2 W x 26 D	23 H x 35 1/2 W x 23 1/2 D	14-23 H x 48 W x 24 D
Side Door Dimensions, inches	12 H x 17 1/2 W	12 H x 18 W	13 H x 19 W
Top Opening Dimensions, inches	25 H x 37 1/2 W	14 H x 37 W	24 H x 48 W
Overall Dimensions, inches	70 H x 38 W x 26 D	58 H x 36 W x 24 D	60 H x 52 W x 25 D
Dust Collection Size in CFM	135	100	160
Electrical Requirements	120V AC, 60Hz	120V AC, 60Hz	120V AC, 60Hz
European Models	YAH3825EUR†	-	-

NOTE: European model is 230V AC, 50/60 Hz, Single Phase.

*Blue-Point®
CE

ABRASIVE BLAST SYSTEMS: CABINET-TYPE



YA4224



YA435



YA437

Industrial Style Blast Cabinets

- Dust collection system provides user with excellent visibility and features polysateen bags to capture dust and debris
- Dual fluorescent lights in work area for increased visibility
- Heavy duty steel grating in work area to support heavier parts

Stock No.	Inside Dimensions, inches	Dust Collector Size, CFM	Side Door Dimensions, inches	Top Opening Dimensions, inches	Overall Dimensions, inches	Air Supply Required	Electrical Requirements	European Models
YA4224	29 H x 41 W x 23 D	135	17 H x 18 W	12 H x 39 1/2 W	73 H x 43 W x 24 D	25 CFM at 100 PSI	120V AC, 60Hz	YAH4224EUR†
YA435	15 to 23 H x 40 W x 26 D	270	13 H x 17 W	39 x 24	66 H x 40 W x 27 D	18 CFM at 100 PSI	120V AC, 60Hz	YAH435-EUR†
YA437	33 H x 42 1/2 W x 44 D	405	35 H x 42 W	—	78 H x 44 W x 44 D	25 CFM at 100 PSI	120V AC, 60Hz	YAH437-EUR†

NOTE: European models are 230V AC, 50/60 Hz, single phase.

TECHNICAL SUPPORT 1-800-253-3661

† C E

YA4224 Abrasive Blast Cabinet with Foot Control

- Right hand door for smaller parts and top-opening lid for larger parts
- Foot pedal control for media delivery reduces operator fatigue

YA435 Abrasive Blast Cabinet

- Right hand door for smaller parts and full front opening door for larger parts
- Variable output blast gun with trigger style control

YA437 Large Abrasive Blast Cabinet with Foot Control

- Features a turntable to assist in cleaning larger or multiple parts easily
- Right and left hand doors allow access to turntable
- Foot pedal control for media delivery reduces operator fatigue

SANDBLASTERS

Vacuum Sandblaster

YA428A Vacuum Sandblaster

- Blasts away rust, dirt and paint quickly
- Features a vacuum recovery system at the blast nozzle to eliminate mess
- Media is recycled for continuous use
- Dust is captured in container for ease of disposal
- Wheels and casters offer ease in mobility
- Vacuum recovery system's 90 CFM
- Measures 49" x 18" x 18 1/2"
- Requires 14 CFM at 100 PSI and 120V AC 60 Hz
- European model: YAH428AEUR
- 230V AC 50/60Hz



YA428A

Small Sandblaster

PSB500AR Portable Sandblasting Gun

- For cleaning small areas quickly
- Lightweight aluminum construction
- Flat base provides an upright resting position
- Media capacity 4 lb
- Requires 5–12 CFM at 100 PSI



PSB500AR



- Use in well ventilated area
- Read safety precautions on pages W1 to W4

ABRASIVE BLAST SYSTEMS: SANDBLASTING ACCESSORIES



YAD100A



YAD10102A



YAD007A

Blast System Accessories

Stock No.	Nozzle	Air Jets	Blast Gun	Blast Gloves	Window Film Replacement	Replacement Filter
YA3626	YAD105	YAD104	YAD100A	YAD007A	YAD20061	YAD723A
YA4826PA	YAD2304	—	—	YAD007A	YAD20061	YADV723A
YA3825	YAD105	YAD104	YAD100A	YAD007A	YAD20061	YAD714
YA3825PJJ	YAD105	YAD104	YAD100A	YAD007A	YAD20061	YAD714
YA3825PJK	YAD105	YAD104	YAD100A	YAD007A	YAD20061	YAD714
YA4224	YAD10104A	YAD10105A	YAD10102A	YAD007A	YAD20061	YAD674
YA3423	YAD105	YAD104	YAD100A	YAD007A	YAD20061	YAD714
YA435	YAD115	YAD104	YAD100A	YAD007A	YAD20061	YAD019
YA437	YAD10104A	YAD10105A	YAD10102A	YAD007A	YAD20061	YAD018
YA3220	YAD105	YAD104	YAD100A	YAD007A	YAD20061	N/A



YAD4000



YAD4003



YA428-1



YA462A



YA466A

Abrasives

YAD4000 Steel Grit Abrasive

For rough cleaning and removing rust and scale. 50 lb bucket.

YAD4003 Steel Shot Abrasive

For peening and cleaning castings and forgings. 50 lb bucket.

YA428-1 C-Garnet Abrasive

Does not break down as quickly as silica sand. Creates less dust. 50 lb bucket.

YA461A Glass Bead Abrasive (Coarse)

For coarse satin finish with minimum surface removal. 40–60 coarse grit, 50 lb bucket.

YA462A Glass Bead Abrasive (Medium)

For medium satin finish with minimum surface removal. 60–100 medium grit, 50 lb bucket.

YA463A Glass Bead Abrasive (Fine)

Use for fine satin finish with minimum surface removal. 100–200 fine grit, 50 lb bucket.

YA466A Aluminum Oxide Abrasive

A tough abrasive used for fast removal of heavy oxidation and burrs. Low dust formula. 50 lb bucket.



Helmet/Hood

YA415A Cotton Twill Hood

- Bump Cap protects head, face and neck from dust
- Light duty protector for well ventilated areas

YA415A



WV1560VIS

High Visibility Safety Vises

- Coated in high visibility yellow, which conforms to the OSHA safety color standard for physical hazards regulation #1910.144
- Powder-coat finish resists scratches and gives a tough, durable finish
- Handles and lockdowns are black oxide-coated for additional corrosion resistance
- Units feature a straight line design with totally enclosed spindle and nut, replacement pipe and serrated vise jaws
- 360° swivel base

Stock No.	Jaw Width, inches	Maximum Opening, inches	Pipe Capacity, inches
WV1550VIS	5	5 1/4	1/4–2 1/2
WV1560VIS	6	5 3/4	1/4–3 1/2



WV1745



WV4044

Mechanic's Vises

- For general purpose service and maintenance shops
- Replaceable, reversible top jaws (one serrated steel, one smooth), built-in pipe jaws, swivel base and large anvil

Stock No.	Jaw Width, inches	Maximum Opening, inches	Pipe Capacity, inches	Throat Depth, inches	Copper Jaw Cap
WV1745	4 1/2	4	3 1/4	3	WV4044
WV1755	5 1/2	5	3/8–3	3 3/4	WV4045
WV1765	6 1/2	6 1/2	3/8–3 1/2	4	WV4046
WV1780A	8	7	1/8–3 1/2	4 3/4	WV4046

Machinist's Vises (Blue-Point)

- Choice of swivel or non-swivel base
- Large anvil, totally enclosed spindle and nut
- 60,000 PSI high ductile iron for main stress parts
- Swivel models feature slip-proof 360° base, serrated teeth and double lockdowns

Stock No.	Jaw Width, inches	Maximum Opening, inches	Throat Depth, inches	Base
WV300N	3	4 3/4	2 5/8	Stationary
WV400N	4	6 1/2	3 1/2	Stationary
WV450N	4 1/2	7 1/2	4	Stationary
WV500N	5	8	4 1/4	Stationary
WV600N	6	10	5 1/2	Stationary
WV800N	8	12	5 13/16	Stationary
WV300S	3	4 3/4	2 5/8	Swivel
WV350S	3 1/2	5 1/4	2 3/4	Swivel
WV400S	4	6 1/2	3 1/2	Swivel
WV450S	4 1/2	7 1/2	4	Swivel
WV500S	5	8	4 1/4	Swivel
WV600S	6	10	5 1/2	Swivel
WV800S	8	12	5 13/16	Swivel



WV676

Utility Vises

- Regular duty utility vises can be used for a variety of shop applications
- Replaceable serrated jaws, built-in pipe jaws, swivel base and large anvil to handle a variety of jobs

Stock No.	Jaw Width, inches	Maximum Opening, inches	Pipe Capacity, inches	Throat Depth, inches
WV674*	4 1/2	3 3/4	1/8–2	2 5/8
WV675	5 1/2	4 3/4	1/8–2	3 7/16
WV676	6 1/2	5 3/4	1/8–2 1/2	3 11/16
WV656	6	6	1/8–3	4 1/4
WV648*	8	7 1/2	1/8–3	4 1/2

*Features built-in pipe jaws, replaceable steel vise jaw inserts, a locking swivel base and rugged 30,000 PSI body casting.



WVC2

Pipe and Bench Vises (Blue-Point®)

- Large anvil, totally enclosed spindle and nut
- 60,000 PSI high ductile iron for main stress parts
- Replaceable steel vise jaw inserts and milled steel pipe jaws
- Alloy steel slide bar

Stock No.	Jaw Width, inches	Maximum Opening, inches	Pipe Capacity, inches	Throat Depth, inches
WVC0	3 1/2	4	1/8–2 1/2	4 1/2
WVC2	5	7	1/8–4 1/2	5 5/16
WVC3	6	9	3/8–6	6 5/8



WV400N



WV400S



- Keep away from children
- Read safety precautions on pages W1 to W4

VICES



WVE105RT



BLPMV5



WVA4



WVF4



WVP4



WVR4

Forged Bench Vises (Blue-Point®)

- Hardened reversible jaws can be reversed for non-marring applications or replaced when worn
- Competitive forged units do not offer replaceable jaws
- 360° swivel base increases versatility because vise can be locked in virtually any position
- Jaw adjustment screws ensure proper alignment and accuracy

Stock No.	Jaw Width, inches	Maximum Opening, inches	Pipe Capacity, inches
WVE104RT	4	3 ¹⁵ / ₁₆	¹ / ₄ – ³ / ₄
WVE105RT	5	5 ⁷ / ₈	¹ / ₂ –2 ¹ / ₂
WVE106RT	6	7 ⁷ / ₈	¹ / ₂ –3
WVE107RT	7	8 ⁷ / ₈	³ / ₄ –4

Bench Vises (Blue-Point®)

- Single piece steel blocks for higher load capacity
- Extended anvil
- Lubrication points for maintenance
- Swivel base
- Capacity range from 3.5–9 ton at maximum opening
- Reinforced cantilever support
- Interchangeable jaws
- Diamond ground for better grip
- Heavy duty cast iron construction
- Precise jaw alignment
- Rolled thread spindle for easy locating and tightening parts
- Protected spindle

Stock No.	Jaw Width, inches
BLPMV4	4
BLPMV5	5
BLPMV6	6

Jaw Caps

WVA Series. Aluminum grooved caps hold uneven and circular pieces.

WVF Series. Caps with heat-resistant, laminated fibers help prevent outside materials from being absorbed.

WVP Series. Prism caps have horizontal and vertical grooves for marking out, center punching, light tapping and thread cutting.

WVR Series. Caps have rubber covers.

Stock No.	Description	Size, inches
WVA4	Aluminum Alloy Face	4
WVA5	Aluminum Alloy Face	5
WVA6	Aluminum Alloy Face	6
WVF4	Fiber Face	4
WVF5	Fiber Face	5
WVF6	Fiber Face	6
WVP4	Prism Face	4
WVP5	Prism Face	5
WVP6	Prism Face	6
WVR4	Rubber Face	4
WVR5	Rubber Face	5
WVR6	Rubber Face	6

C-CLAMPS



CL537A

Medium Duty C-Clamps

- Maximum strength ribbed iron frame
- Steel screw with full standard threads and sliding T-handle
- Large anvil and steel swivel pad to ensure secure clamping
- Deep throat style

Stock No.	Throat Depth, inches	Capacity, inches	Spindle Dia., inches
CL537A	4 ³ / ₄	2 ¹ / ₂	⁵ / ₁₆
CL546A	6 ¹ / ₄	2 ¹ / ₂	³ / ₈

WORKBENCHES AND PRESSES

Workbenches and Tables

BPWORKBENCH Heavy Duty Workbench (Blue-Point®)

- Full bottom shelf and superior powder-coat finish
- Net weight: 139 lb
- Weight capacity: 1,200 lb
- Top panel: 13 gauge steel
- Bottom shelf: 13 gauge steel
- Steel support: 12 gauge steel
- 60 1/16" W x 30 3/4" D x 34 1/16" H



BPWORKBENCH



EQG2223K5

EQG2223K5 Open Leg Workbench

- Heavy 12 gauge steel with die-formed legs welded into a one-piece unit for superior strength
- Includes storage drawer for mounting on an end or at the center of the bench
- 5' W x 29" D x 33 1/2" H

EQG245U5 Pedestal Workbench

- Manufactured with a heavy 12 gauge top surface and an integral back flange
- Four drawer pedestal is designed with roller drawer rails for smooth, non-binding operation
- 5' W x 27 1/2" D x 34 1/8" H



EQG245U5

PRESSES



CG100

3 Ton Arbor Press

CG100 Arbor Press

Frame is 2" steel channel. Bolts to work bench. Gearing multiplies handle pressure up to 3 ton force. Set includes arbor press frame, CG100-14 utility punch, CG100-15 work block, and CG100-16 adaptor to convert 1/2" drive to 5/16" round drive.

Specifications	Diameter, inches
Dimensions	18" high, 11 1/8" wide
Pressure, tons	3
Base Size	11 1/8" x 6 1/8"
Vertical Capacity	12 3/4"
Opening Width	9"
Width Between Work Brackets	9"
Pressure Shaft Stroke	9" (when utility punch is attached)

Optional Accessories for CG100: The adaptors from A57Q bushing driver set can be used with CG100-16 5/16" round drive adaptor. The CJ951 bearing separator fits neatly between the work support brackets.



CG471-9

Step Plates

Use step plates for the pressing of bearings, bushings and general pressing applications.

Stock No.	Diameter, inches	CG173	CG471A
CG173-1	5/8 and 1	•	
CG173-2	3/4 and 1 1/8	•	
CG173-3	7/8 and 1 1/4	•	
CG173-4	1 and 1 3/8	•	
CG173-5	1 1/8 and 1 1/2	•	
CG471-5	1 1/4 and 1 5/8		•
CG471-6	1 3/8 and 1 3/4		•
CG471-7	1 1/2 and 1 7/8		•
CG471-8	1 5/8 and 2 1/16		•
CG471-9	1 3/4 and 2 3/16		•
CG471-10	1 7/8 and 2 5/16		•
CG471-11	2 and 2 7/16		•
CG471-12	2 1/8 and 2 5/8		•
CG471-13	2 1/4 and 2 3/4		•
CG471-14	2 3/8 and 2 7/8		•
CG471-15	2 1/2 and 3		•
CG471-16	2 3/4 and 3 1/4		•
CG471-17	3 and 3 1/2		•



- Keep away from children
- Read safety precautions on pages W1 to W4

AIR COMPRESSORS



BRA7380V



BRA7380VEM



BRA8380V



BRARS8380H



BRA10312H



BRA15312H



BRA20312H

Snap-on® Air Compressors (Three Phase)

Stock No.	Horsepower, HP	Pump Stages	Tank, gal.	Tank Style	Electrical Req.	Amp Req.	Mag Starter	Hour Meter	Auto Tank Drain	Air Delivery SCFM @ PSI	Max. PSI
BRA7380V*†	7	Dual	80	Vertical	208/230V, 3-phase	30 @ 208/230V	Yes	Yes	Yes	23.5 @ 175	175
BRA7380VEM*†	7	Dual	80	Vertical	208/230V, 3-phase	30 @ 208/230V	Yes	No	No	23.5 @ 175	175
BRA8380V*†	8	Dual	80	Vertical	208/230V, 3-phase	30 @ 208/230V	Yes	Yes	Yes	27.0 @ 175	175
BRARS8380H*	8	Rotary Screw	73	Horizontal	208/230V, 3-phase	30 @ 208/230V	Yes	Yes	No	35.0 @ 125	144
BRA10312H*	10	Dual	120	Horizontal	208/230V, 3-phase	40 @ 208/230V	Yes	No	Yes	36.0 @ 175	175
BRA15312H*	15	Dual	120	Horizontal	208/230V, 3-phase	75 @ 208/230V	Yes	No	Yes	48.0 @ 175	175
BRA20312H*	20	Dual	120	Horizontal	208/230V, 3-phase	100 @ 208/230V	Yes	No	Yes	75.0 @ 175	175

*440/460/480V wiring available

†BRA7380V, BRA7380VEM, BRA8380V are available with horizontal tanks via special order.



BRA5DV30VP



BRAC560V



BRA5140H



BRA517V



BRA7180V



BRA7180VEM



BRA8180V



BRARS8180H



BRA9G3B

Snap-on® Air Compressors (Single Phase)

Stock No.	Horsepower, HP	Pump Stages	Tank, gal.	Tank Style	Electrical Req.	Amp Req.	Mag Starter	Hour Meter	Auto Tank Drain	Air Delivery SCFM @ PSI	Max. PSI
BRA5DV30VP	3 (peak)	Single	27	Portable	120/220V, 1-phase	20 @ 120V, 15 @ 220V	Not Req.	No	No	7.0 @ 125	125
BRAC560V	5	Single	60	Vertical	208/230V, 1-phase	20 @ 208/230V	Not Req.	No	No	13.5 @ 140	140
BRA5140H	5	Dual	40	Horizontal	208/230V, 1-phase	30 @ 208/230V	Not Req.	No	No	16.0 @ 175	175
BRA517V	5	Dual	70	Vertical	208/230V, 1-phase	40 @ 208/230V	Yes	No	No	17.5 @ 175	175
BRA7180V*	7	Dual	80	Vertical	208/230V, 1-phase	40 @ 208/230V	Yes	Yes	Yes	23.5 @ 175	175
BRA7180VEM*	7	Dual	80	Vertical	208/230V, 1-phase	40 @ 208/230V	Yes	No	No	23.5 @ 175	175
BRA8180V*	8	Dual	80	Vertical	208/230V, 1-phase	40 @ 208/230V	Yes	Yes	Yes	27.0 @ 175	175
BRARS8180H	8	Rotary Screw	73	Horizontal	208/230V, 1-phase	40 @ 208/230V	Yes	Yes	No	35.0 @ 125	144
BRA9G3B	9	Dual	30	Horizontal	Gas Engine, Electric Start	—	—	No	No	23.0 @ 175	175

*BRA7180V, BRA7180VEM, BRA8180V are available with horizontal tanks via special order.



- Use pressure regulator, lubricator and moisture filter on air line
- Follow maintenance requirements
- Read safety precautions on pages W1 to W4

AIR PROCESSING EQUIPMENT



AHR424



AHR426



AHR428



AHR430



AHR423



AHR438

Quick Clamp® Regulators, Filters and Valves

- System utilizes modular design of filters, regulators, lubricators and accessories
- Allows installation and removal of the AHR services units and accessories without breaking a pipe connection
- Clamping device holds AHR product components in rigid combinations

AHR424 General Purpose Filter

- Excellent water removal characteristics
- Standard depth type 40 mm filter element
- Particle removal per ISO 8573-1, Class 5 and Class 3

AHR426 General Purpose Pressure Regulator

- Features full-flow gauge ports and standard relieving regulators
- Low torque, non-rising pressure adjustment knob has integral locking device
- Balanced valve minimizes effect of variation in inlet pressure on the outlet pressure

AHR428 Oil Filter Lubricator

- Features a quick release bayonet bowl, a high visibility prismatic lens and a liquid level indicator
- Lubricates a single tool, cylinder or other air-powered device

AHR430 General Purpose Filter/Regulator

- Low torque, non-rising pressure adjustment knob has integral locking device
- Standard depth type 40 µm filter element
- Particle removal per ISO 8573-1, Class 5 and Class 3

AHR423 Automatic Drain Valve

- When fluid reaches full level it activates the float and drains unwanted oil and water automatically
- Can be used in place of a manual drain on the following units: AHR424 and AHR430

AHR438 Wall Mount Bracket

- Made of heavy duty metal
- Can be used on the following units: AHR424, AHR426, AHR428 and AHR430

Filters/Regulators

Stock No.	Maximum Inlet Pressure, psig (bar)	Temperature Range, °F (°C)	Flow, scfm	Drain Connection Manual	Drain Connection Automatic	Inlet/Outlet Port Size	Gauge Port
AHR424	250 (17.2)	175 (79)	150	7/16"-24 UNS (m)	1/8" NPT(f)	1/2" NPT(f)	—
AHR426	300 (20.7)	0–175 (-18–79)	—	—	—	1/2" NPT(f)	1/4" NPT(f)
AHR428	250 (17.2)	175 (79)	3.5-100	7/16"-24 UNS	—	1/2" NPT(f)	—
AHR430	250 (17.2)	0–175 (-18–79)	—	7/16"-24 UNS	1/8" NPT(f)	1/2" NPT(f)	1/4" NPT(f)

*Blue-Point®



AHRB200

Regulators, Filters and Valves

Stock No.	Inlet/Outlet Port Size	Adjustable Pressure Range	Maximum Service Pressure	Oil Capacity	Operating Temperature Range
AHRB200	1/2" NPT (F)	5–120 psig (.5–8.5 kgf/cm ²)	140 psig (9.9 kgf/cm ²)	80 mL	41–140 °F (5–60 °C)