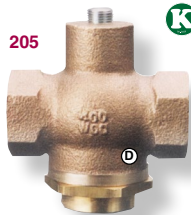


205



KINGSTON Air Check Valves

Air Check Valves are designed to reduce hammering effect caused by exhaust pulsation in piston type compressors. For Lubricated air applications only. Cast brass construction with Teflon disc and stainless spring. Rated to 400 PSI and 350° F.

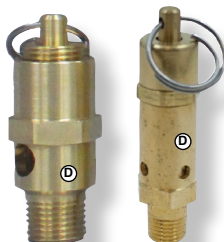
Part No.	Ports	Rating
GN 5X780	* 1/4" FPT	20 SCFM @ 100 PSI
GN 5X781	3/8" FPT	140 SCFM @ 100 PSI
KG 215-4	1/2" FPT	180 SCFM @ 100 PSI
KG 205-5	3/4" FPT	1000 SCFM @ 250 PSI
KG 205-6	1" FPT	1600 SCFM @ 250 PSI
KG 205-8	1-1/2" FPT	2400 SCFM @ 250 PSI
KG 205-9	2" FPT	3000 SCFM @ 250 PSI

* No Bleeder Port on 1/4" Size.

KINGSTON

Air Relief Valves - Vents to Atmosphere -

Compact Air Safety Relief Valves with test rings. Factory preset pressure settings from 20-300psi, (KSV25 rated to 450 PSI). All models ASME rated. Brass or stainless available in all models. Other sizes and pressure settings from those shown are readily available. All valves have Mpt inlet. **KSV Series** valves have soft seats, 112 and 118 series have hard seats.

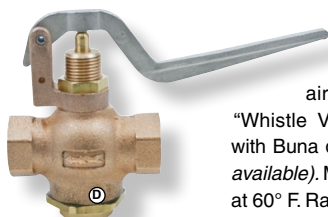


KVS10

112C

Part No.	Inlet	Body	CFM	Setting
KG KSV10-2-100	1/4" MPT	Brass	35	100 PSI
KG KSV25-2-175	1/4" MPT	Brass	150	175 PSI
KG KSV30-4-150	1/2" MPT	Brass	340	150 PSI
KG 112CSS-2-150	1/4" MPT	Brass	90	150 PSI
KG 112CR-2-150	1/4" MPT	Stainless	90	150 PSI
KG 118CSS-2-150	1/4" MPT	Brass	90	150 PSI
KG 118CSS-4-150	1/2" MPT	Brass	275	150 PSI

KINGSTON Air Lever Valves

Squeeze
Lever

Pull Lever

Normally closed, quick opening, Lever Control Valves for use with compressed air or liquids. Often referred to as "Whistle Valves". Heavy cast brass bodies with Buna disc and O-ring. (Teflon and Viton® available). Maximum working pressure 400 PSI at 60° F. Rated to 200° F. Not recommended for steam service. Ports are female NPT. Valves shown feature "Squeeze Lever Handles, but Pull Lever, lock lever or valves without levers are available. Repair kits and repair parts available.

305A Series are standard style valves.

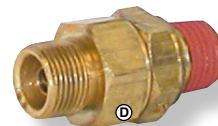
305B Series are designed for easier operation at higher pressures.

KINGSTON

Part No.	Size	Handle
KG 305A2-1	1/4" FPT	Squeeze
KG 305A3-1	3/8" FPT	Squeeze
KG 305A4-1	1/2" FPT	Squeeze
KG 305A5-1	3/4" FPT	Squeeze
KG 305A6-1	1" FPT	Squeeze
KG 305A7-1	1-1/4" FPT	Squeeze
KG 305B-4-1	1/2" FPT	Squeeze
KG 305B-5-1	3/4" FPT	Squeeze
KG 305B-6-1	1" FPT	Squeeze
KG 305B-7-1	1-1/4" FPT	Squeeze

"Load Genie" Combination Unloader & Check Valves

Positive, reliable, inexpensive method for unloading discharge manifold of any compressor. Unloads manifold any time air flow stops; not dependent upon power sources or tank pressure. Operates in any position. For pressure switch or constant-speed operation. Maximum working pressure 250 PSI. Brass body, stainless steel springs, Teflon seals.

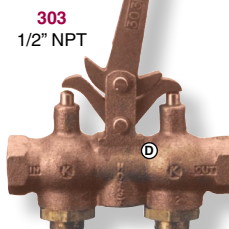


Part No.	Tube † Inlet	MPT Outlet	Flow Range CFM (Free Air)	Hex Size
GN 4X997	1/2"	3/8"	3.0 to 12.0	13/16"
GN 4X999	3/4"	3/4"	15.0 to 48.0	1-3/16"

† Compression tube inlet size, O.D.

KINGSTON

Lift & Hoist Valves

303
1/2" NPT

Hoist Control Valves are designed to operate lifting devices utilizing compressed air or oil. Widely used on automobile or truck hoists or single acting cylinders. Cast brass construction with buna seals. **303** is a "Dead Man" style that returns to neutral when released. **302** features a locking lever design. Rated to 200 PSI.

Part No.	Ports	Style
KG 303-4	1/2"	"Deadman"
KG 302-4	1/2"	Locking

Tire Fill Adapter

A210 Tire Fill Adapter connects garden hose to tire valves for filling tires with liquid. Push-button bleeder valve releases trapped air to assure desired level of liquid in tires. Includes 2 extra bushing to fit standard tire valves and other tractor air/liquid valves.

Part No.	Net Ea.
AM A210	\$ 17.60



FLOJET®

Air Filter / Dryer



Two Stage Air Filter / Dryer is designed to remove moisture and debris from air supply lines. Protects air pumps, tools, etc. from dirt, dust, oil and moisture. Standard with manual drain valve and replaceable cartridge filters. Rated to 15 CFM. Pressures to 250 PSI and temperatures to 180° F. Ports are 1/4" FPT.

Part No.
FJ FJ520B Filter / Dryer

Viton® is a registered trademark of DuPont Performance Elastomers

