DynaQuip Controls Inc. 10 Harris Industrial Park, St. Clair, MO 63077 Phone: 800.545.3636 Fax: 636.629.5528 Email: <u>info@dynaquip.com</u> • Website: <u>www.dynaquip.com</u>

Pneumatic Actuator with 2 PC Stainless Steel Ball Valve - PHS Series



Results 1 - 25 of 105

<u>Valve</u> <u>Size</u>	<u>Actuator Part</u> <u>Number</u>	<u>Temperature Range -</u> <u>Ambient</u>	Stem Material	<u>Pneumatic Actuator</u> <u>Type</u>	A
1/4 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	1.97 in
1/2 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	2.95 in
3/4 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.15 in
1 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.54 in
1 1/2 in	AP30DA	-10 to 195 °F	316 Stainless Steel	Double Acting	4.72 in
2 in	AP73DA	-10 to 195 °F	316 Stainless Steel	Double Acting	5.51 in
3 in	AP148DA	-10 to 195 °F	316 Stainless Steel	Double Acting	7.56 in
1/4 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	1.97 in
1/2 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	2.95 in
3/4 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.15 in
1 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.54 in
1 1/2 in	AP30DA	-10 to 195 °F	316 Stainless Steel	Double Acting	4.72 in
2 in	AP73DA	-10 to 195 °F	316 Stainless Steel	Double Acting	5.51 in
3 in	AP148DA	-10 to 195 °F	316 Stainless Steel	Double Acting	7.56 in
	Size   1/4 in   1/2 in   3/4 in   1 in   1 1/2 in   2 in   3 in   1/4 in   1/2 in   3/4 in   1/2 in   3/4 in   1/2 in   3/4 in   1 in   2 in	SizeNumber1/4 inAP10DA1/2 inAP10DA3/4 inAP20DA1 inAP20DA1 1/2 inAP30DA2 inAP73DA3 inAP148DA1/4 inAP10DA1/2 inAP20DA1/2 inAP20DA1 inAP20DA1 inAP20DA2 inAP30DA2 inAP30DA1 inAP20DA2 inAP73DA	Size   Number   Ambient     1/4 in   AP10DA   -10 to 195 °F     1/2 in   AP10DA   -10 to 195 °F     3/4 in   AP20DA   -10 to 195 °F     1 1/2 in   AP30DA   -10 to 195 °F     2 in   AP73DA   -10 to 195 °F     3 in   AP148DA   -10 to 195 °F     1/4 in   AP10DA   -10 to 195 °F     1/2 in   AP10DA   -10 to 195 °F     3/4 in   AP20DA   -10 to 195 °F     1/2 in   AP10DA   -10 to 195 °F     1 in   AP20DA   -10 to 195 °F     1 in   AP20DA   -10 to 195 °F     1 1/2 in   AP30DA   -10 to 195 °F     2 in   AP73DA   -10 to 195 °F	SizeNumberAmbientStem Material1/4 inAP10DA-10 to 195 °F316 Stainless Steel1/2 inAP10DA-10 to 195 °F316 Stainless Steel3/4 inAP20DA-10 to 195 °F316 Stainless Steel1 inAP20DA-10 to 195 °F316 Stainless Steel1 inAP20DA-10 to 195 °F316 Stainless Steel1 1/2 inAP30DA-10 to 195 °F316 Stainless Steel2 inAP73DA-10 to 195 °F316 Stainless Steel3 inAP148DA-10 to 195 °F316 Stainless Steel1/4 inAP10DA-10 to 195 °F316 Stainless Steel1/2 inAP20DA-10 to 195 °F316 Stainless Steel1/2 inAP10DA-10 to 195 °F316 Stainless Steel1/2 inAP20DA-10 to 195 °F316 Stainless Steel1 inAP20DA-10 to 195 °F316 Stainless Steel1 inAP30DA-10 to 195 °F316 Stainless Steel2 inAP73DA-10 to 195 °F316 Stainless Steel3 inAP148DA-10 to 195 °F316 Stainless Steel3 inAP148DA-10 to 195 °F316 Stainless Steel	SizeNumberAmbientStem MaterialType1/4 inAP10DA-10 to 195 °F316 Stainless SteelDouble Acting1/2 inAP10DA-10 to 195 °F316 Stainless SteelDouble Acting3/4 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 1/2 inAP30DA-10 to 195 °F316 Stainless SteelDouble Acting2 inAP73DA-10 to 195 °F316 Stainless SteelDouble Acting3 inAP148DA-10 to 195 °F316 Stainless SteelDouble Acting1/4 inAP10DA-10 to 195 °F316 Stainless SteelDouble Acting1/2 inAP10DA-10 to 195 °F316 Stainless SteelDouble Acting1/2 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1/2 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1/2 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting1 inAP20DA-10 to 195 °F316 Stainless SteelDouble Acting2 inAP73DA-10 to 195 °F316 Stainless SteelDouble Acting

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PHS21AJD01A2	1/4 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	1.97 in			
PHS23AJD01A2	1/2 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	2.95 in			
PHS24AJD02A2	3/4 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.15 in			
PHS25AJD02A2	1 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.54 in			
PHS27AJD03A2	1 1/2 in	AP30DA	-10 to 195 °F	316 Stainless Steel	Double Acting	4.72 in			
PHS28AJD06A2	2 in	AP73DA	-10 to 195 °F	316 Stainless Steel	Double Acting	5.51 in			
PHS2AAJD08A2	3 in	AP148DA	-10 to 195 °F	316 Stainless Steel	Double Acting	7.56 in			
PHS21AJD01A3	1/4 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	1.97 in			
PHS23AJD01A3	1/2 in	AP10DA	-10 to 195 °F	316 Stainless Steel	Double Acting	2.95 in			
PHS24AJD02A3	3/4 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.15 in			
PHS25AJD02A3	1 in	AP20DA	-10 to 195 °F	316 Stainless Steel	Double Acting	3.54 in			
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