

VPR® Series Standard



Designed for general and industrial use. Ideal for production lines, material handling equipment, service areas, maintenance applications and service vehicles.

- Steel construction for long life in industrial applications
- Containerized main spring for safe, easy maintenance
- Adjustable guide arm
- Four roller guide to protect hose
- Brass and stainless steel fluid path
- Durable epoxy powder-coat finish
- Ratchet lock and easy tension adjustment
- Hose stop included with all models
- Nitrile seals

Accessories on page 16
For dimensions, see page 20

**DA, MA, HA,
DB, MB, HB**



Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length		Pressure PSI
			feet	m	
DA230	1/4"	1/4"	30	9.1	300
DA330	3/8"	3/8"	30	9.1	300
DA300	3/8"	Without Hose			300
MA230	1/4"	1/4"	30	9.1	2000
MA330	3/8"	3/8"	30	9.1	2000
MA300	3/8"	Without Hose			3000
HA230	1/4"	1/4"	30	9.1	5000
HA200	1/4"	Without Hose			5000
HA325	3/8"	3/8"	25	7.62	4000
HA300	3/8"	Without Hose			4000

Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length		Pressure PSI
			feet	m	
DB350	3/8"	3/8"	50	15.2	300
DB430	1/2"	1/2"	30	9.1	300
DB450	1/2"	1/2"	50	15.2	300
DB400	1/2"	Without Hose			300
MB350	3/8"	3/8"	50	15.2	2000
MB430	1/2"	1/2"	30	9.1	2000
MB450	1/2"	1/2"	50	15.2	2000
MB400	1/2"	Without Hose			3000
HB250	1/4"	1/4"	30	9.1	5000
HB200	1/4"	Without Hose			5000
HB330	3/8"	3/8"	30	9.1	4000
HB350	3/8"	3/8"	50	15.2	4000
HB300	3/8"	Without Hose			4000

Hose Specs

Low Pressure (to 300 PSI)	Type: EPDM/SBR tube Red SBR cover Max Temp: 176° F (80°C)
Medium Pressure (to 3000 PSI)	Type: SAE 100 R1 TYPE AT Synthetic Rubber tube & cover Max Temp: 212° F (100°C)
High Pressure (to 5000 PSI)	Type: SAE 100 R2 TYPE AT Synthetic Rubber tube & cover Max Temp: 212° F (100°C)

Other hose types available, consult factory.