

## Aero-Motive® Series Premium Industrial Grade

These all new premium reels are designed to withstand the toughest industrial challenges. Ideal for production lines, material handling equipment, service areas, maintenance applications and service vehicles.

- Steel construction for long life in industrial applications (PWL reels use a composite spool assembly)
- Containerized main spring for safe, easy maintenance
- Adjustable guide arm - eight positions
- Six-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
- Anti-lockout ratchet design



**PW, PA, PB**

Accessories on page 16.  
For dimensions, see page 19



Brass and stainless steel design for long life



Six-roller design minimizes hose wear

### Hose Specs

Low Pressure (to 300 PSI)	Type: PVC tube Black PVC 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.

### Low Pressure

Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length feet	m	Pressure PSI
PWL230	1/4"	1/4"	30	9.1	300
PWL325	3/8"	3/8"	25	7.62	300
PWL300	3/8"	Without Hose			300
PAL230	1/4"	1/4"	30	9.1	300
PAL200	1/4"	Without Hose			300
PAL330	3/8"	3/8"	30	9.1	300
PAL300	3/8"	Without Hose			300
PBL350	3/8"	3/8"	50	15.24	300
PBL300	3/8"	Without Hose			300
PBL435	1/2"	1/2"	35	10.6	300
PBL400	1/2"	Without Hose			300
PBL450	1/2"	1/2"	50	15.24	300

### Medium Pressure

Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length feet	m	Pressure PSI
PAM230	1/4"	1/4"	30	9.1	3000
PAM330	3/8"	3/8"	30	9.1	3000
PAM300	3/8"	Without Hose			3000
PBM350	3/8"	3/8"	50	15.24	3000
PBM435	1/2"	1/2"	35	10.6	3000
PBM450	1/2"	1/2"	50	15.24	3000
PBM400	1/2"	Without Hose			3000

### High Pressure

Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length feet	m	Pressure PSI
PAH230	1/4"	1/4"	30	9.1	5000
PAH200	1/4"	Without Hose			5000
PAH325	3/8"	3/8"	25	7.62	4000
PAH300	3/8"	Without Hose			4000
PBH250	1/4"	1/4"	50	15.24	5000
PBH200	1/4"	Without Hose			5000
PBH335	3/8"	3/8"	30	9.1	4000
PBH350	3/8"	3/8"	50	15.24	4000
PBH300	3/8"	Without Hose			4000