Tsunami™ Accessories

Industrial Grade Heaters for Cold Climate Protection

If you are using a Moisture Minder® drain, Tsunami Separator™ or Tsunami Filter™ in a cold-weather application, you run the risk of the condensate freezing and causing total blockage of your air system. This is easily fixed by installing a heater on the drain end to keep condensate in a liquid form.

- Keep moisture and oil from freezing up
- Prevent freeze-ups down to -40° F
- Easy to install (can be retrofitted on existing units)
- Available in 3 voltages
- Recommended for all outside applications in cold weather locations

Band Heaters for 50 SCFM Tsunami™ Water Separator

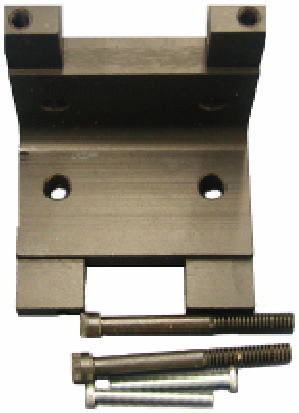
Part #	Watts	Voltage
163-0644	50	120 VAC
163-0646	50	24VDC
163-0648	50	12VDC

Band Heaters for 120 SCFM Tsunami™ Water Separator

Part #	Watts	Voltage
163-0649	50	120 VAC
163-0650	50	24VDC
163-0651	50	12VDC

P/N 21999-0177

Electronic Drain Valve with Built-in Self-Cleaning Strainer



P/N 21999-0144

Tsunami Mounting Bracket 50 and 120 Series

P/N 9000801

Automatic Float Drain

Also Available

P/N 21999-0201
Tsunami Drain Tube Kit:

Suburban MANUFACTURING, INC.

Tsunami™ Filters/Regulators/Lubricators

These combination Filter/Regulator units are designed for single-station applications. Use one at each air drop to adjust flow for each pneumatic tool for optimal performance and protection. Each head has a port for inclusion of a pressure gage.

These filters offer 20 micron particulate filtration. Quick-Twist release manual drain

Part #	Port Size	Max. Inlet Pressure	Max. Flow	Setting Range	Overall Height	Overall Width
21999-0190	1/4” NPT	261 PSI	25 SCFM	0 - 120 PSI	7-1/2”	1-5/8”
21999-0191	3/8” NPT	261 PSI	88 SCFM	0 - 120 PSI	9-5/8””	2-3/8”
21999-0192	1/2” NPT	261 PSI	88 SCFM	0 - 120 PSI	9-5/8”	2-3/8”
4338228	Pressure Gage **(SOLD SEPARATELY)**			0 - 160 PSI		

The Tsunami™ Pressure Regulator is an all-metal, highly reliable, heavy-duty piston regulator. Piston regulators offer higher flow rates than standard diaphragm units. Tsunami™ Pressure regulators also have excellent set pressure stability.

Part #	Port Size	Max. Inlet Pressure	Max. Flow	Setting Range	Overall Height	Overall Width
21999-0193	1/2” NPT	261 PSI	89 SCFM	0 - 120 PSI	5.0”	2-3/8”
21999-0194	1” NPT	261 PSI	160 SCFM	0 - 120 PSI	7-1/4”	3-1/8”
4338228	Pressure Gage **(SOLD SEPARATELY)**			0 - 160 PSI		

The Tsunami™ Lubricator is powder-coated Zamak construction with clear Nylon sight slots and delivers a very high quality proportional flow of lubricant per SCFM of air. Lubricator uses a micrometric regulation effect to dispense oil into the air stream. This method ensures lubrication at a very low flow as well as at very high flow. Adjustment is achieved by turning the slotted needle located inside the flow gage on the head.

Part #	Port Size	Max. Air Flow	Max. Pres-sure	Max. Temp.	Overall Height	Overall Width	Weight Lbs.
21999-0298	1/4” NPT	30 CFM	261 PSI	122° F	6-5”	1.75”	1
21999-0195	1/2” NPT	153 CFM	261 PSI	122° F	7-5/8”	2-3/8”	1.7
21999-0196	1” NPT	338 CFM	261 PSI	122° F	10-1/4”	3-1/8”	2.2