



NORTHEAST
— PNEUMATICS —

LEFOO PRESSURE SWITCHES

Air Compressor Pressure Switches



LF10 Series Single Port / Four Port

The **LF10** pressure switches are used to regulate the tank pressure between two preset values on small electrically driven air compressors up to 175 psig. All models are available with an unloader valve which prevents compressors from starting under load. An auto-on/off disconnect lever for manual cut off the compressor is standard on all models. A four port manifold style is available which provides a means for easy mounting of valves and gauges.

- Corrosion Resistant and Non Metallic Cover
- Ample Wiring Room
- 2 Ground Screw • Visible Contact
- Easy to Adjust • No Drift Pressure Setting
- Automatic Unloader Valve Standard • No Wire Looping
- Pulsation Dampener Standard • Captive Cover Screw
- On/Off Lever Standard

MODEL	Min ON (Cut-In) PSI	Max Off (Cut-Out) PSI	Differential PSI	Factory Setting PSI	Electrical Rating		Pipe Fittings Female NPT	Contact Arrangement
					120VAC	240VAC		
LF10-L1	35	150	30-40	95-115	20A	12A	1/4"	NC
LF10-H1	50	175	35-55	145-175	20A	12A	1/4"	NC
LF10-L4	35	150	30-40	95-115	20A	12A	1/4"	NC
LF10-H4	50	175	35-55	145-175	20A	12A	1/4"	NC

COMPRESSED AIR SPECIALIST

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