

01-49200 series HYDRAULIC DRIVEN COMPRESSORS

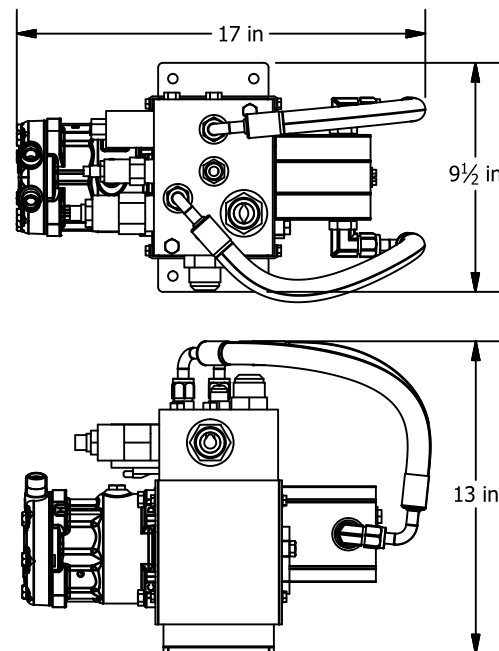


When traditional belt driven compressors are not an option, customers turn to our 49200 Series. Engineered from decades of experience, our hydraulic driven compressor is renowned in the industry. The backbone of our system is the proprietary hydraulic manifold which provides a solid package that manages all aspects of flow control. Our system provides the dependable performance you demand in the heavy duty industry.

220 series electric driven compressors

01-49200 Series

Compact and Versatile Mounting Options



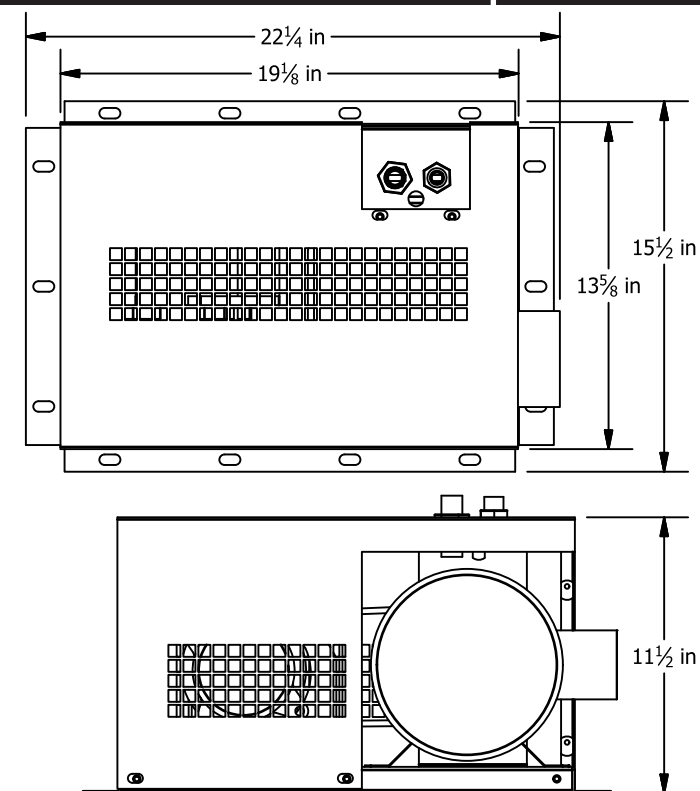
Minimum GPM	5
Maximum GPM	40
Operating PSI	1300
Coil Volts	12V or 24V

220 Series

60 HZ Electric Model

220-SP Series

50 HZ Electric Model



Electric Motor	HP	3	3
	Volts	208-230/460	220/380/440
	AMPS	8.3 - 8.2/4.1	7.8/4.4/3.9
	HZ	60	50
Compressor	Clutch Volts	12V or 24V	24V

Simply designed and even easier to install, our electric driven compressor is an excellent alternative for electrically operated machines or when an engine driven compressor is not available. Constructed of heavy gauge steel, our robust and durable design features a maintenance friendly split housing, industrial strength 3 phase A/C electric motor and belt driven Sanden compressor. Configurable operating voltages and available in 50HZ or 60Hz ensures compatibility with systems worldwide.