

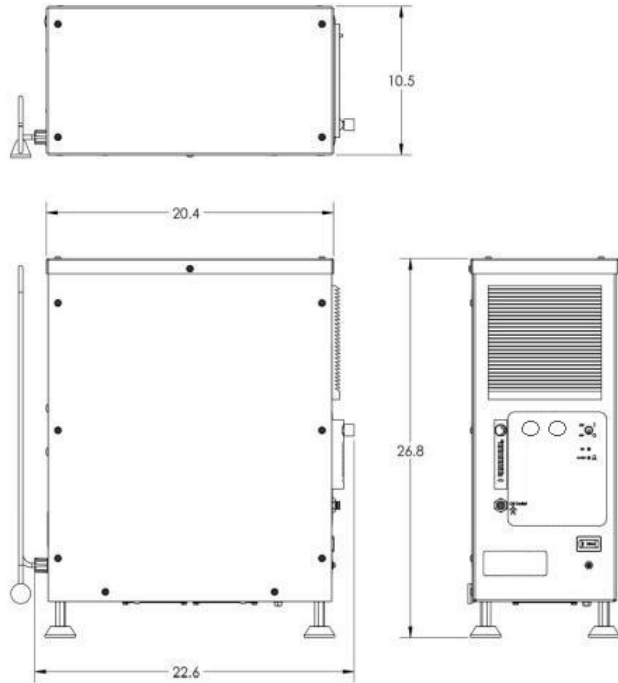


AMP Gas Booster Compressor System

3949 Valley East Industrial Dr.
 Birmingham, Alabama 35217
 +1(205) 856-7200/ (800) 822-9255



Physical Dimensions



Performance Specifications and Alarm / Safety Features

Model	650MC	750MC
Description	Max Flow 15 LPM 115V	Max Flow 15 LPM 230V
Frequency	60Hz	50Hz
Average Power	400 Watts	300 Watts
Protection Class	Class I	
Mains Protection	10A	
Average Oxygen Content	Same as supply gas	
Liter Flow	90% of inlet flow up to 15LPM (Based on supply gas)	
Outlet Pressure	50 Psig (may be increased up to 85psig)	
Dimensions (L x W x H)	508 x 254 x 610 mm (20 x 10 x 24 in.)	
Weight	26 kg (56 lbs.)	

Specifications

- • 2 – 20 Liter Per Minute (LPM) Input Gas Volume
- • 1 – 18 Liter Per Minute (LPM) Output Gas Volume
- • Outlet Pressure Range: 50 – 85 PSIG (4.5 – 6.9 Bar)
- • IEC 61010-1 Electrical Safety Certified (NRTL-Tested)
- • Grounded/Three-Pole NEMA Power Cord
- • Produced in the USA using RoHS WEEE-Compliant Parts
- • Oxygen Safe/Tolerant
- • Source Gases Include: Air, Oxygen, Nitrogen, Argon