

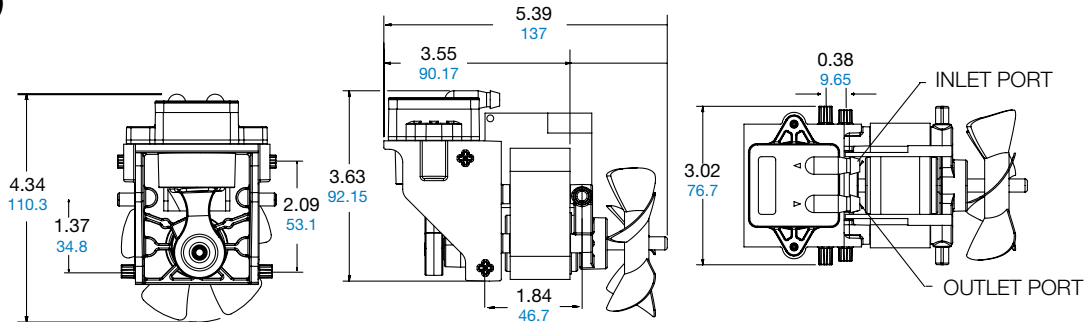


AC Motor

31 psi max. pressure (2.14 bar) 20.5 inHg max. vacuum
14.7 LPM open flow (20r125-101-c400asx, 60 Hz)

*35 psi max. pressure (2.41 bar) *21 inHg max. vacuum
*12.0 LPM open flow (20r126-101-c400csx, 50 Hz)

Product Dimensions (inches, mm)



Product Specifications

Model Number	Motor Type	Amp. Draw	RPM	HP	KW	Net Wt. lb	Net Wt. kg
20R125-101-C400ASX	120-60 AC	1.5	3000	1/30	.025	2.40	1.09
20R125-101-C400CSX	230-50 AC	0.8	2500	1/30	.025	2.48	1.18

- Oilless operation
- Use as compressor or vacuum pump (same model)
- Excellent compressor life with full ball bearing construction
- Single shot thermal and current cutoff protection
- Alternate head mounting position available

Product Performance (U.S., Metric)

*Preliminary data - consult factory for further details

