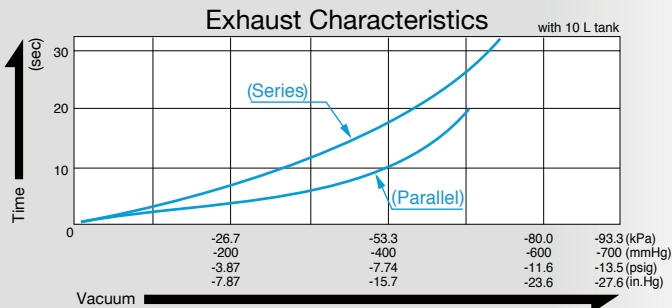
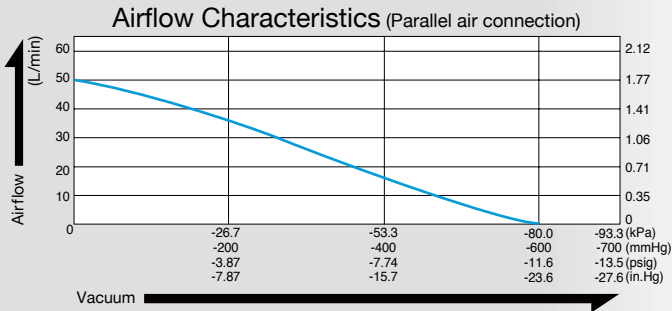
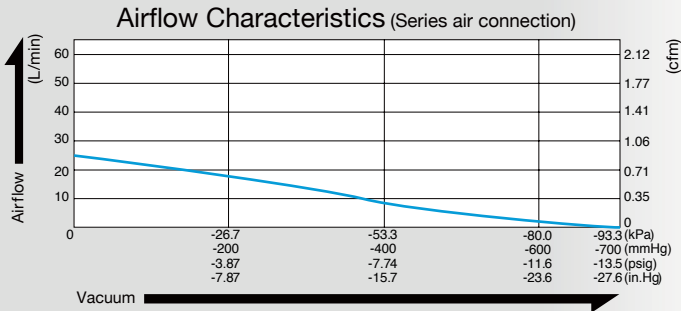


Vacuum Pump

Model VP0660x2



Airflow & Power Consumption

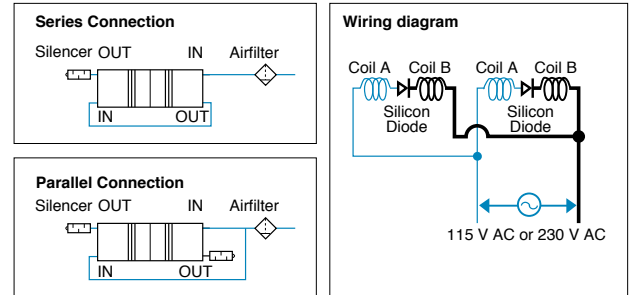


Specifications

Attainable Vacuum *1	Series Connection	-93.3 kPa (-700 mmHg) -933 mbar -27.6 in. Hg	Parallel Connection	-80 kPa (-600 mmHg) -800 mbar -23.6 in. Hg
Free Air Displacement		25 L/min 0.88 cfm		50 L/min 1.77 cfm
Rated Performance	6,000 hours			
Rated Voltage	115 V AC		230 V AC	
Power Consumption	125 W		100 W	
Rated Frequency	60 Hz		50 Hz	
Inlet	ISO Rc 1/4, 2 ports			
Outlet	ISO Rc 1/4, 2 ports			
Duty Cycle	Continuous			
Coil Insulation Class	B or its equivalent (JETL)			
Mounting Dimensions	280 (L) x 130 (W) mm 11-1/32" (L) x 5-1/8" (W)			
Weight	10 kg 22 Lbs			
Leadwire Length	150 mm 5-7/8"		600 mm 23-5/8"	

*1: Operations at higher than -93.3kPa in series or -80kPa in parallel need an additional leak valve or relief valve on the inlet piping.
Please read the page of "How to Use This Catalog" first for correct use of compressors and pumps.

Application Examples



* Air line connection is required by the user.

Dimensional Outline Drawing (Unit: mm)

