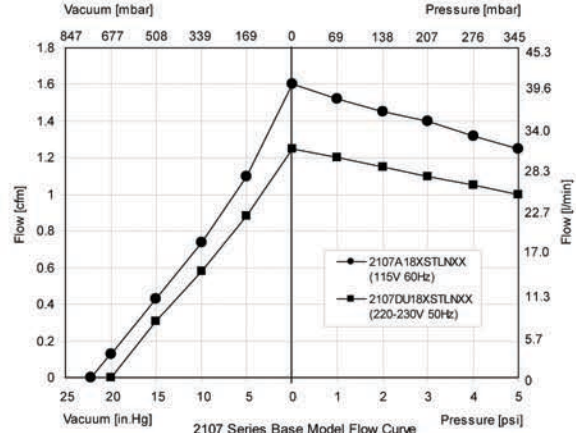




Flow 1.5 cfm (42.5 l/min)
Max. pressure 5 psi (0.34 bar)
Max. vacuum 75% local barometer

АНАЛИТИКА-СЕРВИС



Consult factory for custom stroke options
 Note: All performance data representative of parallel pressure or vacuum flow, i.e. exhaust or intake ports configured together by customer supplied T-tube. Consult factory for performance for independent pressure/vacuum applications.

Model Number	2107A18XSTLNXX	2107DU18XSTLNXX
Performance Data		
Head configuration	Pressure/vacuum	Pressure/vacuum
Stroke	0.18 in (4.57 mm)	0.18 in (4.57 mm)
Nominal voltage/frequency	115/60/1	220-230/50/1
Maximum open air flow	1.5 cfm (42.5 l/min)	1.2 cfm (34.0 l/min)
Maximum operating pressure	5 psi (0.34 bar)	5 psi (0.34 bar)
Current at rated pressure	1.7A	0.8A
Power at rated pressure	122W	111W
Speed at rated pressure	1591 rpm	1336 rpm
Maximum pressure restart	Consult factory	Consult factory
Maximum vacuum	75% local barometer	70% local barometer
Maximum vacuum restart	Consult factory	Consult factory

Electrical Data		
Motor type	Shaded pole	Shaded Pole
Motor in-rush current	2.6A	1.3A
Motor insulation class	B	B
Thermal switch [Open temperature]	Yes [275°F (135°C)]	Yes [284°F (140°C)]
Line lead wire color, gauge	White/white, 18 AWG	Red/white, 18 AWG

General Data		
Operating ambient air temperature	50° to 104°F (10° to 40°C)	50° to 104°F (10° to 40°C)
Safety certification	UL	Consult factory
Net weight	6.0 lbs (2.7 kg)	6.0 lbs (2.7 kg)

Product Dimensions

Dual Dimensions: in/[mm]

