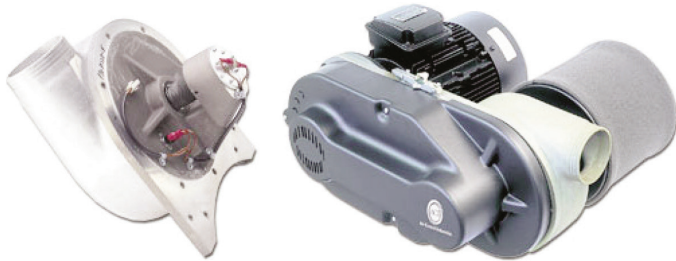


EP10A Compact

Belt Driven Centrifugal Blower

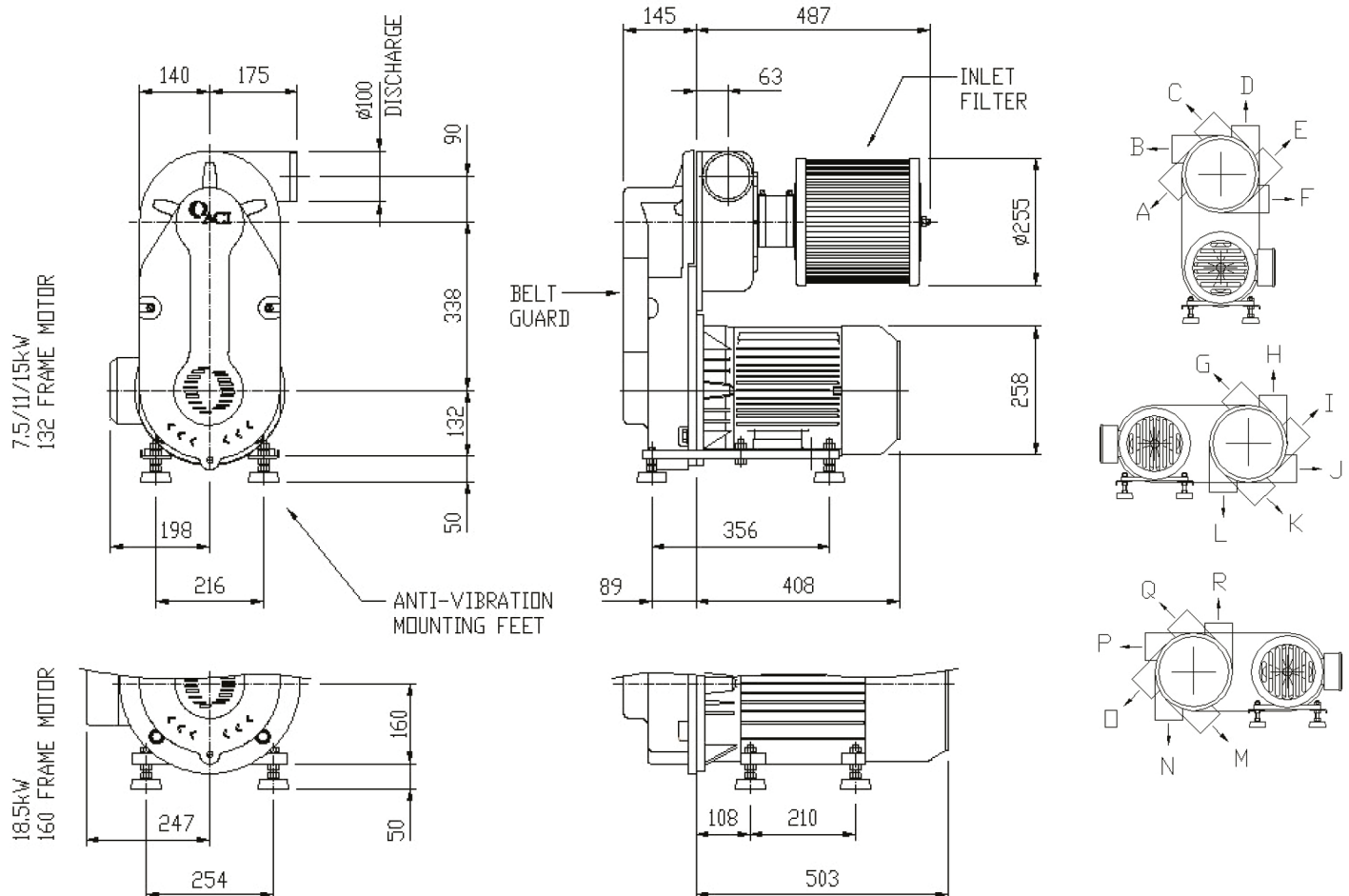
General Characteristics:



[Please note - image above may not be representative of the unit supplied]

Motor type:	Induction type / TEFC / IP55
Nominal supply:	380-420VY / 660-690Y 3Ph 50Hz 440-480D 3Ph 60Hz
Materials:	Main housing assembly: Aluminium Impeller: Aluminium Shaft Assembly: Hardened tool steel Drive Pulley: Steel Motor Pulley: Aluminium
Mounting options:	Anti vibration feet
Noise levels:	82-91 dB(A) Free Air, 1M (dependant on blower speed)
Weight:	70.0Kg / 154Lbs (7.5kW motor plus fan)
Variations:	Hot-air version / Available in Metric and NEMA frame versions
Maximum air inlet temperature	50 degrees centigrade

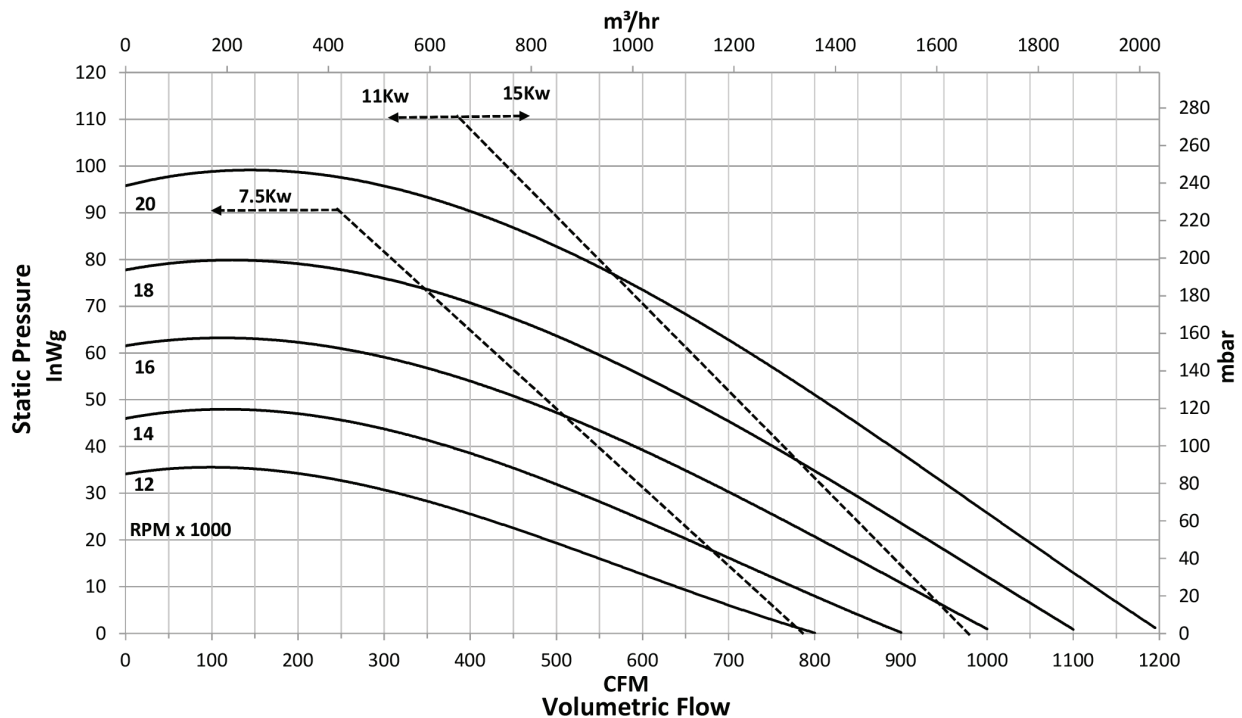
Outline dimensions:



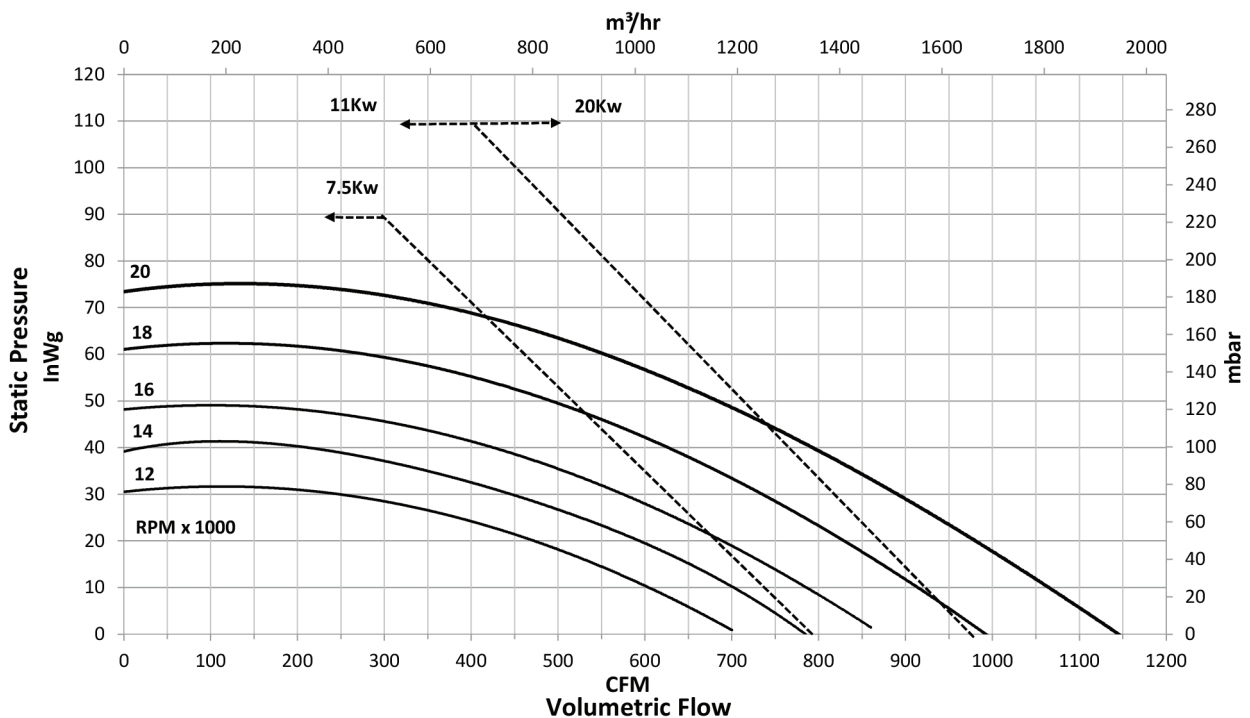
EP10A Compact

Belt Driven Centrifugal Blower

Pressure performance curves:



Vacuum performance curves:



Please note (1) - all drawings measurements are in millimeters (mm)
Please note (2) - above technical specifications are subject to change

ref: EP10A 2014/V2

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