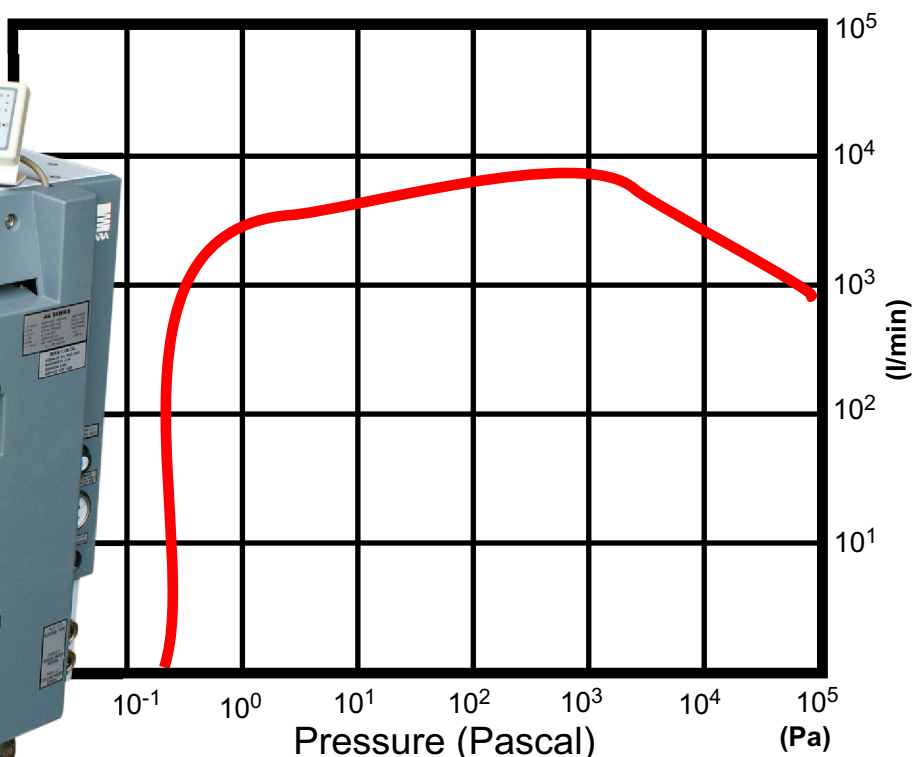


CFM 148



Performance Curve A40WN



AA40WN

Technical Characteristics

- DC Motor
- Intelligent Control System
- Power Failure Protection
- Complete pump safeguard system
- High pump operating temperature preventing condensation
- Low noise and low vibration

Customer Benefits

- Reduced Operating Costs and CO2 Emissions
- Compact, Space-saving Design
- Faster Pumping Time
- Wide Selection of Options

EBARA AA40W-N Specifications

Pumping speed (N2)	l/min.	4200
Pumping speed (N2)	m ³ /h	252 =CFM 148
Ultimate pressure	mbar	2x10 ⁻³
Ultimate pressure	Pa	0.2
Water Consumption	l/min	3.5-8
Nitrogen Consumption	SLM	11-13
Nitrogen Consumption	Pa m ³ /sec	19-22
Voltages ranges	V	200-220/380-415
Motor power, installed	kW	4.5
Weight, approx.	kg/lbs.	240/528
Sizes (LxWxH)	mm	610x310x430
Inlet flange size		DN 50 KF
Outlet flange size		DN 40 KF