

### Rotary Vane, Oil Free, Air Cooled

<b>Vacuum Pumps</b>	<b>Maximum Suction Air Rate</b>	4m <sup>3</sup> /h to 500m <sup>3</sup> /h
	<b>Maximum Vacuum</b>	250mbar to 100mbar absolute
<b>Compressors</b>	<b>Maximum Blast Air Rate</b>	4m <sup>3</sup> /h to 500m <sup>3</sup> /h
	<b>Maximum Pressure</b>	+500mbar to +2000mbar
<b>Combined Vacuum &amp; Pressure Pumps</b>	<b>Maximum Delivery Rate</b>	16m <sup>3</sup> /h to 137m <sup>3</sup> /h
	<b>Maximum Pressure</b>	± 500mbar to ±600mbar

### Rotary Vane, Oil Lubricated, Air Cooled

<b>Vacuum Pumps</b>	<b>Maximum Suction Air Rate</b>	6.5m <sup>3</sup> /h to 638m <sup>3</sup> /h
	<b>Maximum Vacuum</b>	3mbar to 0.5mbar absolute
<b>Compressors</b>	<b>Maximum Blast Air Rate</b>	106m <sup>3</sup> /h to 130m <sup>3</sup> /h
	<b>Maximum Pressure</b>	+1600mbar to +1800mbar

### Dry Rotary Screw with Frequency Inverter, Direct Drive

<b>Vacuum Pumps</b>	<b>Maximum Suction Air Rate</b>	580m <sup>3</sup> /h to 1415m <sup>3</sup> /h
	<b>Maximum Vacuum</b>	250mbar to 200mbar absolute
<b>Compressors</b>	<b>Maximum Blast Air Rate</b>	1422m <sup>3</sup> /h
	<b>Maximum Pressure</b>	+1000mbar

### Side Channel, Single and Double Stage, Air Cooled

<b>Vacuum Pumps</b>	<b>Maximum Suction Air Rate</b>	41m <sup>3</sup> /h to 1080m <sup>3</sup> /h
	<b>Maximum Vacuum</b>	895mbar to 550mbar absolute
<b>Compressors</b>	<b>Maximum Blast Air Rate</b>	41m <sup>3</sup> /h to 1080m <sup>3</sup> /h
	<b>Maximum Pressure</b>	+95mbar to +550mbar
<b>Combined Vacuum &amp; Pressure Pumps</b>	<b>Maximum Delivery Rate</b>	65m <sup>3</sup> /h to 95m <sup>3</sup> /h
	<b>Maximum Pressure</b>	-175mbar/+225mbar to -300mbar/+475mbar

### Radial Blowers with Frequency Inverter

<b>Vacuum Pumps</b>	<b>Maximum Suction Air Rate</b>	1800m <sup>3</sup> /h @ -10mbar; 100Hz
	<b>Maximum Vacuum</b>	945mbar absolute
<b>Compressors</b>	<b>Maximum Blast Air Rate</b>	1800m <sup>3</sup> /h @ +10mbar; 100Hz
	<b>Maximum Pressure</b>	+55mbar

### Central Suction Systems

<b>Advantage-D</b>	100% oil free vacuum systems to 100mbar
<b>Advantage-L</b>	Oil Lubricated vacuum systems to 3mbar
<b>Advantage-W</b>	Specifically designed to meet the needs of woodworkers and others requiring vacuum hold-down on CNC routers.
	Central pressure and vacuum systems for the graphic arts and industrial applications. Variair is Becker's Patented Intelligent Variable Speed Technology

### Accessories

<b>Pressure Gauges</b>	Absolute Pressure Vacuum Gauges
<b>Filters &amp; Dust Separators</b>	Intake Filters with Paper Filter Elements (Standard), Polyester Elements, Activated Carbon Coated Filter Material
<b>Vacuum Pump Oil</b>	Specifically selected to optimise the performance of your Becker vacuum pump
<b>Valves</b>	Change-over and Non-return Valves



All Air Rates at atmospheric pressure unless stated. Reference Atmosphere; 1000mbar; + 20°C; 50Hz except where stated.

NOTE: Data represents a range. Not all products may meet the performance listed. Please contact our office for the specific engineering data and performance curves.

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