



Technical Characteristics

- Patented high speed motor (VFD integrated)
- Compact & light weight
- MODBUS compatible
- 18,000 hours maintenance free

Electric Motor

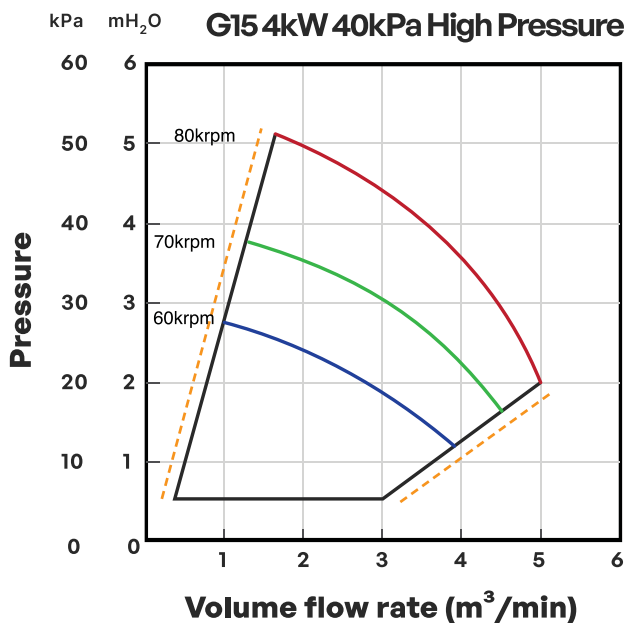
- Insulation Class H
- VFD/VSD Integrated
- Adjust speed instantly via HMI or MODBUS
3rd party PLC
- IP65

Options

- Single or 3Ph power
- 50 or 60Hz

Rpm	Pressure																	
	10kPa		15kPa		20kPa		25kPa		30kPa		35kPa		40kPa		45kPa		50kPa	
	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)	Flow Rate (m ³ /min)	Power (kW)
60k	4.00	1.37	3.65	1.78	2.90	1.33	1.90	1.03										
65k	4.50	2.04	4.10	2.00	3.65	1.92	3.10	1.80										
70k			4.40	2.44	4.30	2.42	3.75	2.31	3.13	2.11	1.95	1.53						
75k			4.80	3.00	5.00	3.00	4.25	2.89	3.85	2.78	3.48	2.69	2.38	2.11				
80k					4.90	3.56	4.75	3.53	4.50	3.54	4.10	3.33	3.63	3.13	2.75	2.67	1.875	2.06

Performance Range



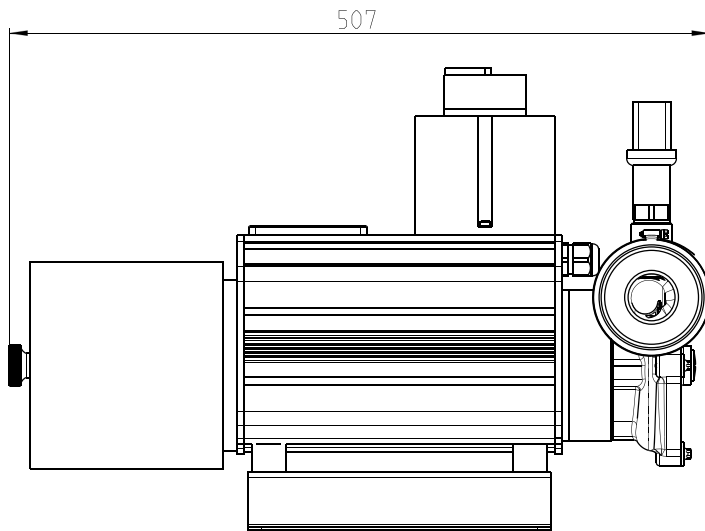
Get Smart About Energy – Scan for Your Savings.

for more information visit
www.sprintex.com.au
www.smartaeration.au

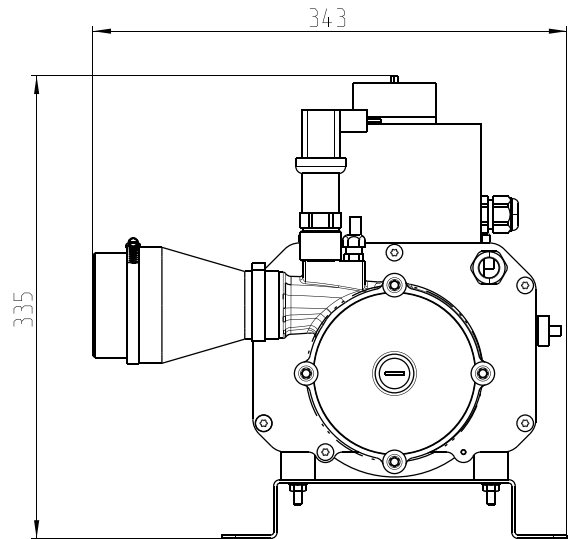
Model	Max. Pressure kPa gauge	Max. Flow Rate m ³ /min	Max. Flow Rate m ³ /h	Max. Speed rpm	Rated Power kW	Dimensions W x D x H mm	Compressed Air Connection Φ mm Hose Clamp	Max. Sound Pressure Level dB(A)	Mass kg
G15 4kW 40kPa High Pressure	50	4.7	282	80,000	3.5	507 × 343 × 335	39	71	11.2

Dimensions

Front View



Side View



Top View

