



PRODUCT CATALOGUE

COMPACT SCREW COMPRESSOR



Compact Design

Simple body design, easy to clean.

Plug and Play

Can be used directly without the addition of other devices.

Environmentally Friendly

Low residue and low noise, so it can be used anywhere.

Speed Control

The compact unit has several options, which are fixed speed or variable speed depending on the needs, making the product more flexible.

Soft Start Design

The impact of the compressor's startup on the electrical network and mechanical parts is significantly reduced with the frequency compression startup mode that will not damage electrical equipment.

Energy Efficient

With a permanent magnet motor & amp that controls the compression frequency, it can make energy efficient up to 35%-40%.



Model		HQ - 10C	HQ - 15C	HQ - 20C	HQ + 30C	HQ - 50C
Discharge Pressure 0,6 - 1,0 (Mpa)	Air delivery (m³/min)	1,3/0,7	1,8/0,7	2,6/0,7	3,8/0,7	6,4/0,7
		1,2/0,8	1,6/0,8	2,4/0,8	3,6/0,8	6,2/0,8
		1,0/1,0	1,3/1,0	2,2/1,0	3,0/1,0	5,8/1,0
		0,8/1,2	1,2/1,2	1,7/1,2	2,6/1,2	6,0/1,2
Air Dryer m³/min		1	2	2,5	3,8	6,5
Air Tank Volume (L)		300/500				
Motor	Power (kw)	7,5	11	15	22	37
	Driver method	Start - Delta Start / Frequency Start				
Dimension	Length (mm)	1900	1900	1900	1900	1900
	Width (mm)	650	800	800	900	1000
	Height (mm)	1750	1900	1900	2000	2180
Weight (kg)		600	650	650	800	800
Air Outlet Pipe Diameter (Inch/mm)		3/4"	1"	1"	1"	1 1/2"

Technical Parameters of integrated air compression screw air compressor

More Efficient

Integral design of the compressor and air tank with movable parts for more flexibility.

More Synchronized Design

When the machine is turned on, the rotor speed rotation and power grid are more constant without any slip ratio.

SCREW AIR COMPRESSOR



Direct drive system: efficient output

Different from the belt drive system, it aims to reduce slip and increase energy consumption so it is more efficient in energy transmission and has constant output.

Air filter

High-accuracy filters reduce blowing resistance, can perform molecular filtering of air, thus increasing the service life of lubricants, filters, and oil separators.

Oil / Air Separator

With the latest materials, it is easy to remove / replace parts. Improves cleanliness, reduces pollution from oil residue from exhaust gas.

High Efficient motor

Air cooling motor with high performance. IP54 protects the motor from dust, class F insulation makes it resistant to failure in high-temperature conditions.

Technical Parameters of belt screw air compressor

Model No	HQ-5	HQ-7,5	HQ-10	HQ-15	HQ-20	HQ-25	HQ-30	HQ-40	HQ-50	HQ-60	HQ-75	HQ-100	
Air Deliver / Discharge Pressure (m2/min/Mpa)	0,65/0,7	085/0,7	1,3/0,7	1,8/0,7	2,6/0,7	3,0/0,7	3,8/0,7	5,3/0,7	6,4/0,7	7,4/0,7	10,3/0,7	13,6/0,7	
	0,55/0,8	0,75/0,8	1,2/0,8	1,6/0,8	2,4/0,8	2,8/0,8	3,6/0,8	5,0/0,8	6,2/0,8	7,2/0,8	9,6/0,8	13,0/0,8	
	0,40/1,0	0,56/1,0	1,0/1,0	1,3/1,0	2,2/1,0	2,4/1,0	3,0/1,0	4,5/1,0	5,8/1,0	6,8/1,0	8,5/1,0	10,9/1,0	
	0,35/1,2	0,48/1,2	0,8/1,2	1,2/1,2	1,7/1,2	2,0/1,2	2,6/1,2	3,6/1,2	4,6/1,2	6,0/1,2	7,6/1,2	9,8/1,2	
Cooling Model	Air-Cooled												
Discharge Temp (°C)	<Ambient temperature +15°C												
Lubricant (L)	14			12			16			18		54	72
Noise Level	62 ± 3(A)			65 ± 3 dB(A)			68 ± 3 dB(A)			72 ± 3 dB(A)			
Driving Way	Belt												
Power (Kw)	4	5,5	7,5	11	15	18,5	22	30	37	45	55	75	
Starting Method	Direct Start			Y-Δ Starter									
Electricity	380V / 50 Hz												
Length (mm)	750	800		1000		1100		1200	1300		1500	1750	
Width (mm)	800	600		800		900		900	1100		1300	1350	
Height (mm)	950	980		1280		1400		1380	1480		1680	1750	
Net Weight (kg)	220	280	310	450	480	550	580	680	840	920	1450	1760	
Air Outlet Pipe Diameter (Inch)	¾"			1"				1 ¼ "		1 ½ "		2 "	

Technical Parameters of direct screw air compressor

Model No	HQ - 300	HQ - 400	HQ - 500	HQ - 600	HQ - 750	HQ - 1000	HQ - 1250	HQ - 1500	HQ - 1750	HQ - 2000	HQ - 2500	HQ - 2850	HQ - 3000	HQ - 3500	HQ - 3800	
Air Deliver / Discharge Pressure (m2/min/Mpa)	3,95/0,7	5,4/0,7	8,0/0,7	8,0/0,7	10,8/0,7	13,8/0,7	17,2/0,7	21,5/0,7	25,6/0,7	30,0/0,7	34,2/0,7	38,6/0,7	42,8/0,7	45,0/0,7	49,2/0,7	
	3,8/0,8	5,2/0,8	6,4/0,8	7,8/0,8	10,2/0,8	13,2/0,8	20,5/0,8	24,0/0,8	29,0/0,8	37,0/0,8	37,0/0,8	40,0/0,8	43,1/0,8	48,0/0,8	48,0/0,8	
	3,2/1,0	4,6/1,0	6,0/1,0	6,5/1,0	6,5/1,0	11,2/1,0	11,2/1,0	19,0/1,0	22,0/1,0	30,0/1,0	34,0/1,0	34,0/1,0	36,5/1,0	36,5/1,0	43,2/1,0	
	2,8/1,2	3,8/1,2	4,8/1,2	5,6/1,2	5,8/1,2	10,5/1,2	10,5/1,2	17,5/1,2	19,0/1,2	28,0/1,2	32,0/1,2	32,0/1,2	34,0/1,2	34,0/1,2	40,5/1,2	
Cooling Model	Air-Cooled															
Discharge Temp (°C)	<Ambient temperature +15°C															
Lubricant (L)	10	18			54	72			90	110			125	150		
Noise Level	62 ± 3(A)				72 ± 3 dB(A)				75 ± 3 dB(A)				82 ± 3 dB(A)			
Driving Way	Direct Drive															
Power (Kw)	22	30	37	45	55	75	90	110	132	160	180	200	220	250	280	
Starting Method	Direct Start			Y-Δ Starter												
Electricity	380V / 50 Hz															
Length (mm)	1320	1550		1600	1800	2000		2200	2800			3200			3800	
Width (mm)	800	1000		1000	1150	1200		1350	1900			2030			2100	
Height (mm)	1300	1420		1480	1650	1750		1850	1690			2100			2650	
Net Weight (kg)	650	820	900	1080	1520	1880	2080	2850	3220	3850	4350	4500	4650	5600	7900	
Air Outlet Pipe Diameter (Inch)	1"	1 ½ "			2"			1 ¾ "		DN65		DN80		DN100		

Technical Parameters of water cooling direct drive screw air compressor

Model No	HQ-100W	HQ-125W	HQ-150W	HQ-175W	HQ-200W	HQ-250W	HQ-285W	HQ-300W	HQ-350W	HQ-380W	HQ-425W	HQ-480W	HQ-560W	
Air Deliver / Discharge Pressure (m2/min/Mpa)	3,95/0,7	5,4/0,7	8,0/0,7	8,0/0,7	10,8/0,7	13,8/0,7	17,2/0,7	25,6/0,7	30,0/0,7	34,2/0,7	38,6/0,7	42,8/0,7	45,0/0,7	
	3,8/0,8	5,2/0,8	6,4/0,8	7,8/0,8	10,2/0,8	13,2/0,8	13,2/0,8	24,0/0,8	29,0/0,8	37,0/0,8	37,0/0,8	40,0/0,8	43,1/0,8	
	3,2/1,0	4,6/1,0	6,0/1,0	6,5/1,0	6,5/1,0	11,2/1,0	11,2/1,0	22,0/1,0	30,0/1,0	34,0/1,0	34,0/1,0	36,5/1,0	36,5/1,0	
	2,8/1,2	3,8/1,2	4,8/1,2	5,6/1,2	5,8/1,2	10,5/1,2	10,5/1,2	19,0/1,2	28,0/1,2	32,0/1,2	32,0/1,2	34,0/1,2	34,0/1,2	
Cooling Model	Water Cooled													
Discharge Temp (°C)	<40													
Lubricant (L)	72			90		110		125		150			180	
Noise Level	62 ± 3(A)					72 ± 3 dB(A)				75 ± 3 dB(A)			82 ± 3 dB(A)	
Driving Way	Direct Drive													
Power (Kw)	75	90	110	132	160	185	200	220	250	280	315	355	400	
Starting Method	Y-Δ Starter													
Electricity	380V / 50 Hz									10KV (6KV) / 50Hz				
Length (mm)	2000	2200	2800		3200				3800			4200		
Width (mm)	1200	1350	1900		2100				2100			2250		
Height (mm)	1750	1850	1690		2650				2650			2350		
Net Weight (kg)	1880	2080	2850	3220	3850	4350	4500	4650	5600	7900	9200	9500	9800	
Air Outlet Pipe Diameter (Inch)	2"			DN65			DN80			DN100				

Oil-Free Scroll Air Compressor



Quiet

Has a silent type, micro vibration to provide comfort even at night.

Easy interface

Designed with sophistication with an interface that displays operation status and fault warnings.



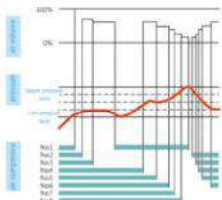
Clean

No need for oil lubricant with clean air, so no air pollution occurs.

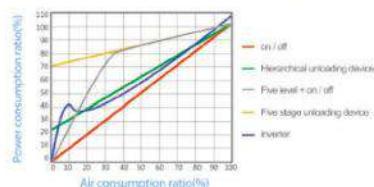
Compact

A simple and minimalist shape design with a minimalist box shape so it can maximize placement location.

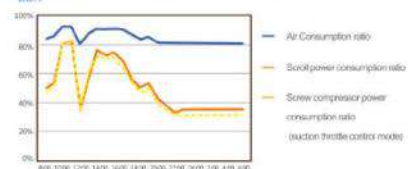
superior operation for Multilevel control energy-saving (multi stage)



Power consumption ratio is different according to the control mode



Compare with the ratio of energy consumption



Each Air Compressor can run with frequency conversion



Screw Air compressor with frequency conversion

- * Frequency converter is integrated inside the machine.
- * No energy loss, constant pressure.
- * Constant torque output.
- * Low speed, no startup load, high durability.
- * Frequency converter and PLC integration, easy to operate and user-friendly.

Save up to 40% Energy

- * Reduces losses to a minimum.
- * Compresses air without damaging the atmosphere.
- * Accurate pressure and low power consumption.



Indirectly saving energy

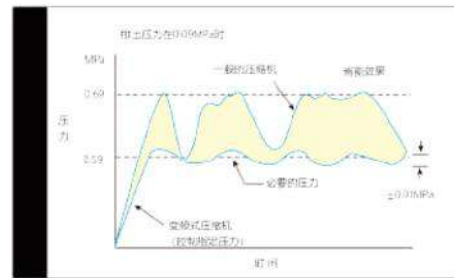
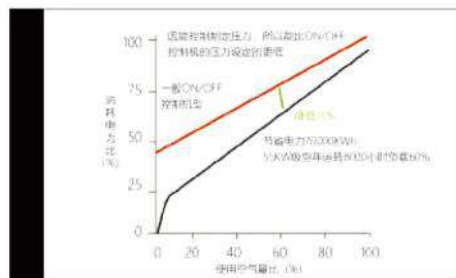
- * Saves 5% energy.
- * Reduces 6 bar energy leakage from 7 bar and reduces damage by 13%.
- * The air compressor consumes less air in low-pressure runtime. In addition to direct energy savings, indirect energy savings in the air compressor can bring 10% energy savings.

Technical Data for Belt Frequency Conversion Screw Air Compressor

Model No	HQ-7.5VFB	HQ-10VFB	HQ-15VFB	HQ-20VFB	HQ-25VFB	HQ-30VFB	HQ-40VFB	HQ-50VFB	HQ-60VFB	HQ-75VFB	HQ-100VFB	
Air Deliver / Discharge Pressure (m2/min/Mpa)	0,85/0,7	1,3/0,7	1,8/0,7	2,6/0,7	3,0/0,7	3,8/0,7	5,3/0,7	6,4/0,7	7,4/0,7	10,3/0,7	13,6/0,7	
	0,75/0,8	1,2/0,8	1,6/0,8	2,4/0,8	2,8/0,8	3,6/5,8	5,0/0,8	6,2/0,8	7,2/0,8	9,6/0,8	13,0/0,8	
	0,56/1,0	1,0/1,0	1,0/1,0	2,2/1,0	2,4/1,0	3,0/1,0	4,5/1,0	5,8/1,0	6,8/1,0	8,5/1,0	10,9/1,0	
	0,48/1,2	0,8/1,2	1,7/1,2	2,0/1,2	2,0/1,2	2,6/1,2	3,6/1,2	4,6/1,2	6,0/1,2	7,6/1,2	9,8/1,2	
Cooling Model	<Ambient temperature +15°C											
Discharge Temp (°C)	<40											
Lubricant (L)	12		16				18			54	72	
Noise Level	65 ± 2 dB(A)		68 ± 2 dB(A)				70 ± 2 dB(A)			70 ± 2 dB(A)		
Driving Way	Belt											
Power (Kw)	5,5	7,5	11	15	18,5	22	30	37	45	55	75	
Starting Method	Variable frequency starting											
Electricity	380V / 50 Hz											
Length (mm)	850		1150			120			1300	1500	1750	
Width (mm)	800		850			1000			1300	1450	1500	
Height (mm)	1120		1300			1400			1480	1680	1750	
Net Weight (kg)	280	380	580	590	620	650	760	920	1080	1650	1880	
Air Outlet Pipe Diameter (Inch)	¾"		1"				1 ¼ "		1 ½ "		2"	

Technical Data for Direct Driven Frequency Conversion Screw Air Compressor

Model No	HQ-30WFD	HQ-40WFD	HQ-50WFD	HQ-60WFD	HQ-75WFD	HQ-100WFD	HQ-125WFD	HQ-150WFD	HQ-175WFD	HQ-200WFD	HQ-250WFD	HQ-285WFD	HQ-300WFD	HQ-350WFD	HQ-380WFD	
Air Deliver / Discharge Pressure (m ³ /min/Mpa)	3,25/0,7	5,4/0,7	8,05/0,7	8,8/0,8	10,8/0,7	13,3/0,7	17,2/0,7	21,5/0,7	25,6/0,7	30,0/0,7	34,2/0,7	36,8/0,7	42,3/0,7	43,0/0,7	49,2/0,7	
	3,8/0,8	5,2/0,8	6,4/0,8	7,8/0,8	10,2/0,8	12,2/0,8	15,2/0,8	20,5/0,8	24,0/0,8	29,0/0,8	32,0/0,8	37,0/0,8	40,0/0,8	43,1/0,8	48,0/0,8	
	3,2/1,0	4,6/1,0	6,0/1,0	6,5/1,0	6,5/1,0	11,2/1,0	11,2/1,0	19,0/1,0	22,0/1,0	30,0/1,0	34,0/1,0	34,0/1,0	36,5/1,0	36,5/1,0	43,2/1,0	
	2,8/1,2	3,8/1,2	4,8/1,2	5,6/1,2	5,8/1,2	10,5/1,2	10,5/1,2	17,5/1,2	19,0/1,2	28,0/1,2	32,0/1,2	32,0/1,2	34,0/1,2	34,0/1,2	40,5/1,2	
Cooling Model	Air-Cooled															
Discharge Temp (°C)	<Ambient temperature +15°C															
Lubricant (L)	10	18			54	72			90	110			125	150		
Noise Level	62 ± 3dB(A)				72 ± 3 dB(A)						75 ± 3 dB(A)			82 ± 3 dB(A)		
Driving Way	Direct Drive															
Power (kw)	22	30	37	45	55	75	90	110	132	160	180	200	220	250	280	
Starting Method	V / Δ Starter															
Electricity	380V / 50 Hz															
Length (mm)	1320	1550		1600	1800	2000	2200	2800		3200			3800			
Width (mm)	800	1000		1000	1150	1200	1350	1300		2090			2100			
Height (mm)	1400	1420		1480	1650	1750	1850	1890		2100			2650			
Net Weight (kg)	650	820	900	1080	1520	1880	2080	2850	3220	3800	4350	4500	4650	5680	7900	
Air Outlet Pipe Diameter (Inch)	1"	1 1/2"			2"			2 1/2"	DN 85			DN 80		DN 100		



Permanent Magnetic servo Screw Air Compressor



Direct drive separated structure, totally enclosed IE4 permanent magnetic motor

Uses IP54 level protection for the permanent magnetic motor, which is easy to maintain. The highest temperature for magnetic loss is above 180°C, and the open-type protection level is IP23. The highest temperature for IP23 level protection is 150°C. The IP54 permanent magnetic motor is very safe, efficient, and energy-saving.

Intelligent touch screen operation

Uses a computer controller, user-friendly interface, no need for adjustment, and monitors the compressor comprehensively. High-end IT network makes remote network control realistic.

Sensor open-loop control technology inverter

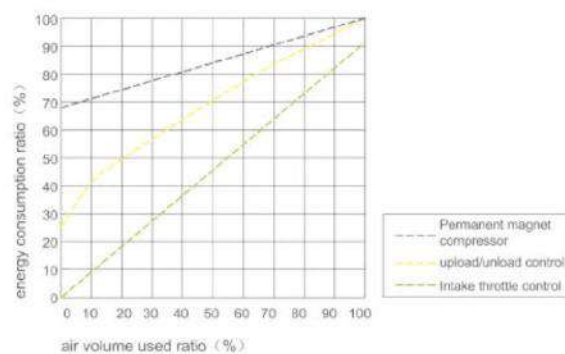
Uses an open-loop specialized variable-frequency speed control system. Gradually increases the frequency inverter to start, easy to maintain.

Oil filter

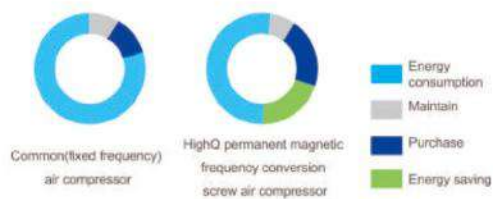
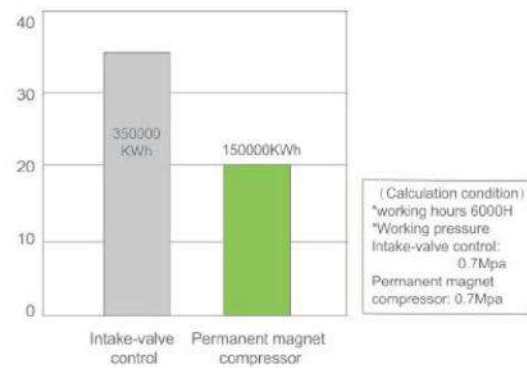
Uses a rotating oil filter type, filtering dirt inside the lubricating oil. An internal temperature control valve is installed, adapting to temperatures in various regions, ensuring the quality of lubricating oil and oil pressure, and is easy to maintain.

Energy Saving Configuration is saving 40% more than common screw air compressor

*Energy saving performance curve



*Example for electric charges annually (Air volume used ratio 50%)



Medium Pressure Air Compressor



Easy maintenance and low malfunction

High reliability, stable use, simple operation, user-friendly, easy to maintain, efficient.

Less-Vibration and Low Noise

Uses a large rotor to reduce the speed compared to conventional screw machines, with a full load speed of 2000 RPM, making it quieter.

High-efficiency, energy-saving, clean air

Medium pressure air compressors can be electricity efficient up to 35%.

Model No	HQ-10PM	HQ-15PM	HQ-20PM	HQ-25PM	HQ-30PM	HQ-40PM	HQ-50PM
Discharge Pressure (m2/min/Mpa)	16						
Air Deliver (m³/min)	0,5	1	1,5	1,8	2,2	3,1	3,6
Cooling Model	Air-Cooled						
Discharge Temp (°C)	<Ambient temprature +15°C						
Lubricant (L)	12	14		16			18
Noise Level	60 ± 3(A)	65 ± 3 dB(A)				68 ± 3 dB(A)	
Driving Way	Belt						
Power (Kw)	7,5	11	15	18,5	22	30	37
Starting Method	Frequency / conversion starting						
Electrocity	380V / 50 Hz						
Length (mm)	850	1150	1150	1320	1320	1682	1682
Width (mm)	800	800	800	800	900	1000	1000
Height (mm)	1123	1273	1273	1300	1500	1423	1423
Net Weight (kg)	400	450	500	530	600	800	830
Air Outlet Pipe Diameter (Inch)	¾"	1"	1"	1"	1"	1 1/2"	1 1/2"

Low Pressure Air Compressor



High reliability

Latest generation rotor with an automatic internal compression ratio adjustment. Exhaust pressure range is 0.2 - 0.5 MPa.

High Efficiency motor

Optimal motor shell design with international standards so that power loss can be reduced by up to 40%.

Intelligent touch screen operation

Uses a computer controller, a user-friendly interface, not only for comprehensive compressor adjustment and monitoring, but also for high-end IT networks, making remote network control realistic.

Oil Filter

Uses a rotary filter that can perfectly filter dirt from the lubricant. It has an internal temperature control valve for temperature adaptation.

Model No	HQ-30LPM-3	HQ-50LPM-3	HQ-60LPM-3	HQ-75LPM-3	HQ-100LPM-3	HQ-125LPM-3
Discharge Pressure (m ² /min/Mpa)	0,3					
Air Deliver (m ³ /min)	6	10,7	13,2	16	23,5	28
Power (Kw)	22	37	45	55	75	90
Exhaust Interface	2"	DN65	DN65	DN80	DN80	DN100
Noise Level (dB(A))	68 ± 3	70 ± 3	70 ± 3	72 ± 3	72 ± 3	74 ± 3
Length (mm)	1600	1800	1800	2100	2900	2900
Width (mm)	1000	1310	1310	1600	2000	2000
Height (mm)	1350	1880	1880	2150	2100	2100
Net Weight (kg)	860	1180	1400	1980	2650	3460

Model No	HQ-150LPM-3	HQ-175LPM-3	HQ-50LPM-3	HQ-60LPM-3	HQ-75LPM-3
Discharge Pressure (m ² /min/Mpa)	0,3		0,5		
Air Deliver (m ³ /min)	33,5	45	9,85	11,5	15
Power (Kw)	110	132	37	45	55
Exhaust Interface	DN125	DN160	DN65	DN65	DN65
Noise Level (dB(A))	74 ± 3	78 ± 3	70 ± 3	70 ± 3	72 ± 3
Length (mm)	2900	4000	1600	1800	1800
Width (mm)	2000	2150	1050	1310	1310
Height (mm)	2100	2400	900	1880	1880
Net Weight (kg)	3850	4200	940	1280	1560

Model No	HQ-100LPM-5	HQ-125LPM-5	HQ-150LPM-5	HQ-175LPM-5	HQ-200LPM-5	HQ-250LPM-5
Discharge Pressure (m ² /min/Mpa)	0,5					
Air Deliver (m ³ /min)	18,5	23	27,5	37,5	40,5	49
Power (Kw)	75	90	110	132	160	185
Exhaust Interface	DN80	DN80	DN80	DN125	DN125	DN150
Noise Level (dB(A))	72 ± 3	75 ± 3	75 ± 3	78 ± 3	78 ± 3	80 ± 3
Length (mm)	2050	3200	3200	3500	4000	4400
Width (mm)	1550	2000	2000	1850	2050	2250
Height (mm)	2050	2250	2250	2200	2350	2400
Net Weight (kg)	2080	2850	3360	4150	5720	6400

Two Stage PM Screw Air Compressor



Double-stage compression structure

more energy saving

The high compression and efficiency of the screw machine have a low pressure ratio.

The two-level compressor core has the same power as a single-stage compression from a screw compressor injection and more than 12%-23% air volume.



Low vibration and stable

Lower than the screw speed and uses multiple damping springs for higher stability.

Low speed noise

Uses a large rotor to lower the speed, full load speed 2000 RPM.

Model		HQ-30TPM	HQ-50TPM	HQ-60TPM	HQ-75TPM	HQ-100TPM	HQ-125TPM	HQ-150TPM
Discharge pressure 0.6~1.2(MPa)	Air delivery (m³/min)	4.2/0.7	7.2/0.7	9.8/0.7	12.8/0.7	17.5/0.7	20.8/0.7	24.5/0.7
		4.1/0.8	7.1/0.8	9.7/0.8	12.5/0.8	16.5/0.8	19.8/0.8	23.5/0.8
		3.5/1.0	6.3/1.0	7.8/1.0	9.6/1.0	12.5/1.0	16.9/1.0	19.7/1.0
		3.2/1.2	5.4/1.2	6.5/1.2	8.6/1.2	11.2/1.2	14.3/1.2	17.6/1.2
Cooling		air cooling or water cooling						
Discharge temperature (°C)		≤40						
Lubricant (L)		18	54	72	90		110	
Noise Level (dB(A))		72±2			75±2			
Driving way		direct drive						
Power (kw)		22	37	45	55	75	90	110
Electricity (V / ph / Hz)		380V/50Hz						
Dimension	Length (mm)	1600	1700	2100	2100	2300	2900	2900
	Width (mm)	900	1100	1400	1400	1450	2200	2200
	Hight (mm)	1500	1600	1850	1850	1950	1960	1960
	Weight (kg)	730	1080	1980	2180	2280	3200	3360
Air outlet Pipe Diameter (inch/mm)		1 1/2"	1 1/2"	2	2	2	DN80	DN80

Model		HQ-175TPM	HQ-200TPM	HQ-250TPM	HQ-285TPM	HQ-300TPM	HQ-350TPM	HQ-380TPM	HQ-425TPM
Discharge pressure 0.6~1.0MPa)	Air delivery (m³/min)	30/0.7	34.5/0.7	41/0.7	44.6/0.7	48.6/0.7	55/0.7	62/0.7	65/0.7
		28/0.8	33.6/0.8	38.4/0.8	43/0.8	47/0.8	54/0.8	60/0.8	62/0.8
		23.5/1.0	30/1.0	32.5/1.0	38.5/1.0	41.9/1.0	46/1.0	51/1.0	55/1.0
		19.8/1.2	23.8/1.2	28.6/1.2	32.8/1.2	38/1.2	40/1.2	45/1.2	47/1.2
Cooling		air cooling or water cooling							
Discharge temperature (℃)		≤40							
Lubricant (L)		125		150		180		110	
Noise Level (dB(A))		82±2				84±2			
Driving way		direct drive							
Power (kw)		132	160	185	200	220	250	280	315
Electricity (V / ph / Hz)		380V/50Hz							
Dimension	Length (mm)	2900	2800	3500	3500	3800	3800	4000	4350
	Width (mm)	2200	2200	2100	2100	2100	2100	2120	2120
	Hight (mm)	1960	1960	2100	2100	2650	2650	2200	2200
	Weight (kg)	3450	3850	3990	5890	6500	6800	7200	7800
Air outlet Pipe Diameter (inch/mm)		DN80	DN80	DN100	DN100	DN100	DN125	DN125	DN125