

MODEL		AE6-15AD	
COMPRESSOR	Air Flow (m ³ /min)	0.8 Mpa	2.4
		1.0 Mpa	2.1
		1.3 Mpa	1.7
	Discharge Temperature °C	Ambient Temperature +15°C	
	Air Outlet Size (inch)	1 1/4"	
	Transmission Mode	Belt Transmission	
	Lubricant Volume (L)	10	
	Capacity Control	0-100% Stpless Control	
	Max Allowable Ambient Temp(°C)	45°C	
MOTOR	Rated Output (kW)	15	
	Terminal Box Position	On The Right	
	Voltage (V) / Frequency (Hz)	380V/50Hz/60Hz	
	Type	TEFC	
	Starting	Y- Δ	
COOLER	Cooling Mode	Air-Cooled	
	Fan Power (kW)	0.25	
	Air Flow (m ³ /min)	1	
Safety Protection	Relief Valve, High Discharge Temperature & Pressure Protection, Over Current Protection, Phase Loss/Phase Reverse/Phase Sequence Monitoring		
Maintenance Indication	Air Filter, Oil Filter, Oil Fine Separator, Oil, Change, Belt, Motor Greasing		

Micro Controller	Digital Temperature/Pressure Display Control, Auto Running Stop Control, Time Running/Stop Control, Master/Slave Interlock Control (Optional), Scalable Central Monitor (Optional)	
Net Weight (Kg)	620	
Outline Dimension	Length (mm)	2049
	Widht (mm)	980
	Height (mm)	1735