



TECHNICAL DATA SHEET

PERFORMANCE DATA				
Noise DB	60			
Full Load Preassure	0.8	1.0	1.25	bar
Capacity at Full Load Pressure	0.54~1.72	0.45~1.42	0.35~1.10	m³/min (cfm)
Installed Motor Power	11			Kw
Cooling Method	Water Injected			-
Specific Efficiency	6.3	7.7	10	m³/min /Kw
ELECTRICAL DATA				
Operating Voltage	380			V
Nominal RPM	2171			rpm
Full Load Current	22			A
Starter type	VSD			
Starter Current Rating	26.0			A
Motor Efficiency	96,7%			
Enclosure Ingress Protection Rating	IP55			
PHYSICAL DATA				
Length	1200			mm
Width	760			mm
Height	1300			mm
Weight	620			kg
Lubricating water	26			litres
Inlet and outlet for water coolant	1			inches
Air Outlet	3/4			inches
Quantity oA cooling water (32°C)	2.5			-