



# GA132 & GA132FF

## Electric Driven Oil-Injected Screw Compressor: GA132 & GA132FF



General Information	GA132	GA132FF
Dimensions LxWxH (mm)	2800 x 2000 x 2000	3700 x 2000 x 2000
Mass (Wet - Ready to operate) (kg)	3440	3833
Discharge Outlet	50mm Evertite 2" Male Spud with Gasket	50mm Evertite 2" Male Spud with Gasket

Sound Pressure Level (7m) dB (A)	74	74
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Engine	GA132	GA132FF
Main Electric Motor Power (kW)	132	132
Voltage (V)	400V	400V
Frequency (Hz)	50	50
Start Up Amps (A)	380 A	380 A
Full Load Running Amps @ 7-10 bar (A)	260 A	260 A
Supply Circuit Breaker (A)	350 A	350 A
Electric Supply Cabling	95mm	95mm

Performance	Capacity (Free Air Delivery)		
Working Pressure	cfm	m <sup>3</sup> /min	l/s
Pressure up to 7,5 bar(g)	911	25,8	430

Other features		
Emergency Stop Switch	Reliable Motor & Drive Train	Fork Lift Slots
Robust & Silent	Water Separator	Elektronikon Touch Display
Fitted with Phase Protection Relay	Integrated Aftercooler (Certain Fleet Models only)	SANS Government Approved Safety Relieve Valve and Vessel Certificate

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