



GA75, GA75FF & GA75 VSD FF

Electric Driven Oil-Injected Screw Compressor: Various GA75 Models



General Information	GA75	GA75FF	GA75 VSD FF
---------------------	------	--------	-------------

Dimensions LxWxH (mm)	1968 x 1300 x 1400	1713 x 1002 x 1620	2178 x 1300 x 1968
Mass (Wet - Ready to operate) (kg)	1259	1650	1413
Discharge Outlet	50mm Evertite 2" Male Spud with Gasket	50mm Evertite 2" Male Spud with Gasket	50mm Evertite 2" Male Spud with Gasket
Sound Pressure Level (7m) dB (A)	68	69	70

Engine	GA75	GA75FF	GA75 VSD FF
--------	------	--------	-------------

Main Electric Motor Power (kW)	75	75	75
Voltage (V)	400V	400V	400V
Frequency (Hz)	50	50	50
Start Up Amps (A)	300 A	300 A	300 A
Full Load Running Amps @ 7-10 bar (A)	160 A	160 A	160 A
Supply Circuit Breaker (A)	300 A	300 A	300 A
Electric Supply Cabling	35mm	35mm	35mm

Performance	Capacity (Free Air Delivery)		
-------------	------------------------------	--	--

Working Pressure	cfm	m ³ /min	l/s
Pressure up to 7,5 bar(g)	500	14,2	235

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

Rand Air South Africa (Pty) Ltd

Part of the Atlas Copco Group	P.O. Box 13921	Atlas Copco House,	Tel: +27 (0) 345 0700
Company Reg. No. 2017/250308/07	Witfield 1467	Innes Road, Jet Park	Info@randair.com