

## **QAS150**

## Atlas Copco QAS150 Silenced Generator: G150



General Information		50Hz		60Hz		
Dimensions LxWxH (mm) (Trailer Mounted)		5080 x 1620 x 2140		5080 x 1620 x 2140		
Mass (Wet - Ready to operate) (kg) (Trailer Mounted)		3180		3180		
Dimensions LxWxH (mm) (Removed from Trailer)		3378 x 1180 x 1710		3378 x 1180 x 1710		
Mass (Wet - Ready to operate) (kg) (Removed from Trailer )		2532		2532		
Fuel Tank Capacity (I)		313		313		
Fuel Consumption at 75% Load (I/hr) to 100% Load (I/hr)		27,7 to 32		31 to 40,7		
Frequency (Hz)		50		60		
Prime Rated Power (Kva/KW)		150 / 120		156 / 125		
Voltage (V)		400		480		
Nominal Current (A)		216,5		187,9		
Sound Power Level LWA dB (A)		69		69		
Min/Max Ambient ('C)		-18/50		-18/50		
Additional Accessories						
Cables (Recommended 2 x 50mm 5 Core)	Distributio	on Boards	Transformers		External Fuel Tanks	
Other features						
9 Kg Fire Extinguisher	4-Pole Battery	Isolator Switch	ator Switch E		mergency Stop Switch	
Buzz Bar	Automatic Mains Failure (AMF) (Certain Fleet Models only)			Remote and Auto Start (Certain Fleet Models only)		
External Fuel Tank Connection (Certain Fleet Models only)	Strobe Light (I	ndicating units is operat	ional) S	al) Spillage Free Frame		
Trailer Mounted for Ease of Movement on	Parallelling with Compatible Generators					

## Rand Air South Africa (Pty) Ltd

Site

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