



Compressor Information - C20GS (G - Generator)

Model	C20GS (G - Generator)
Series	C Series
Description	Portable Compressors (C Series - 1.4 to 3 m3/min)
Gas Compressed	Air
Output Free Air Delivery at Rated Pressure (m3 per min)	2
Minimum Operating Pressure (Bar g)	5
Max or Rated Operating Pressure (Bar g)	7 to 8
Maximum Operating Pressure (Bar g)	8
Motor Output (kW)	22.7
Noise Level (db)	98
Length (mm)	2925
Width (mm)	1200
Height (mm)	1194
Compressed Air Outlets (Inches)	2 x 3/4"
Off Load Speed (rpm)	1800
Full Load Speed (rpm)	2600
Oil capacity (l)	6
Weight: Straight towbar, braked (kg)	627
Weight: Adjustable towbar, braked (kg)	655
Fuel Tank Capacity (l)	40
Canopy Length (mm)	1650
Engine Type	Kubota V1505
Cooling System	water cooled

At Rated Operating Pressure (Bar g):	7
Output Free Air Delivery (m3/min):	2



Additional Information

The latest CompAir Range of Portable Compressor incorporate the very latest technological advances and manufacturing processes to provide users with a portable supply of economic and reliable compressed air.

Dimensions shown are braked with straight towbar - please see PDF spec sheet for more information and options

Power sound level (dB(A)) acc. to 2000/14/EC 2) (Legal limiting values of EC directive from 01.2006)

Please see pdf brochure (left) for Electrical generator information

*images may show a similar model to that stated - please contact [your sales and service provider](#) for pricing and further information.
Inlet pressure = 1 bar unless otherwise stated