

Compressor Information - C110-9 (DLT1302 Sold Outside Europe)

Model	C110-9 (DLT1302 Sold Outside Europe)
Series	C Series
Description	Portable Compressors (C Series - 8.5 to 13.5 m3/min)
Gas Compressed	Air
Output Free Air Delivery at Rated Pressure (m3 per min)	11.3
Minimum Operating	5
Pressure (Bar g)	
Max or Rated Operating Pressure (Bar g)	8.6 to 14
Maximum Operating Pressure (Bar g)	14
Motor Output (kW)	93
Noise Level (db)	101(LWA) 72(LPA)
Length (mm)	4380
Width (mm)	1580
Height (mm)	1765
Compressed Air Outlets (Inches)	3 x 3/4" + 1 x 2"
Off Load Speed (rpm)	1350
Full Load Speed (rpm)	2300
Oil capacity (I)	25
Weight:Straight towbar, braked (kg)	1940
Weight: Adjustable towbar,	1995
braked (kg)	
Fuel Tank Capacity (I)	210
Canopy Length (mm)	3100
Engine Type	Deutz BF4M2012C
Cooling System	water cooled

At Rated Operating Pressure 8.6

Output Free Air Delivery

(Bar g):

(m3/min):



Additional Information

CompAir's long experience in providing Portable compressors around the world brings you the C85-14 to C140-9 models, designed and built to withstand punishing operation in construction, civil engineering and surface mining sites.

Dimensions shown are braked with straight towbar - please see $\ensuremath{\mathsf{PDF}}$ 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)

*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

© Gardner Denver Ltd 2009 | All rights reserved. | Privacy Policy Registered Office: Springmill Street, Bradford, West Yorkshire, BD5

11.3