

Compressor Information - C160TS-12 (DLT2101 Sold Outside Europe)

Model	C160TS-12 (DLT2101 Sold Outside Europe)
Series	C Series
Description	Portable Compressors (C Series Turboscrew - 16 to 27 m ³ /min)
Gas Compressed	Air
Output Free Air Delivery at Rated Pressure (m ³ per min)	16
Minimum Operating Pressure (Bar g)	5
Max or Rated Operating Pressure (Bar g)	12
Maximum Operating Pressure (Bar g)	12
Motor Output (kW)	154
Noise Level (db)	101 (LWA) 72 (LPA)
Length (mm)	4735
Width (mm)	1780
Height (mm)	2122
Compressed Air Outlets (Inches)	3 x 3/4" + 1 x 2"
Off Load Speed (rpm)	1000
Full Load Speed (rpm)	2200
Oil capacity (l)	40
Weight: Adjustable towbar, braked (kg)	2695
Fuel Tank Capacity (l)	300
Canopy Length (mm)	3310
Engine Type	Cummins 6BTTAA5.9
Cooling System	water cooled
At Rated Operating Pressure (Bar g):	12
Output Free Air Delivery (m ³ /min):	16



Additional Information

In a highly competitive market CompAir designers were briefed to provide a new range of large output portable compressors with a strong focus on fuel efficiency, whilst providing a light manoeuvrable package, user friendly operation and a high standard of environmental protection.

The latest CompAir Range of TurboScrew portable compressors incorporates technological advances to provide users with an economic and reliable supply of 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)

*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