



EEL

Compair Reavell 5437

Description

With a water-cooled, cast-iron construction these workhorses are capable of truly continuous running anywhere where rugged reliability and high-pressure air is required.

These high-pressure compressors are active around the world – from the tropics to the poles – on seismic surveys; and are commonly used for breathing air, when coupled to a dryer, and in naval dockyards for warship and submarine support.

These units are also suitable for manufacturing and industrial applications such as tool driving and blow moulding.



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Key data

Make	Compair Reavell
Model	5437
Flow rate	130m ³ /hr at 50Hz, 156m ³ /hr at 60Hz
Max. pressure	350 bar
Prime mover	55kW electric motor with a 380/415V 50Hz or 440V 60Hz supply
Noise level	95dBA at 1m
Transmission	Direct drive
Cooling	Water cooled by integral radiator
Control	Fully automatic by pressure switch
Condensate	Timed drainage to a receiver
Air quality	ISO 8573-1 2010 class 5
Enclosure	Steel crash frame
Dimensions	276 x 185 x 185 cm
Weight	3,200 kg