



EEL

Compair Reavell 5437 Diesel

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. Available in a crash frame or ISO container

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
Duty	90 cfm
Max. pressure	350 bar
Prime mover	Perkins diesel engine
Transmission	Centrifugal clutch
Cooling	Direct seawater feed
Control	Fully automatic by pressure switch
Condensate	Timed drainage to a receiver
Control voltage	24vdc
Enclosure	Steel crash frame or ISO container
Dimensions	340 x 188 x 186 cm
Weight	3,746 kg