

Compressors

All compressors are fitted with air coolers, condensation separator and air filtration and come mounted on a two-wheel trailer.

The compressors feature clearly visible instruments, as well as individual fault indicators, such as battery pilot lamp and warming-up button. The panel uses a robust relay switching system with plug-in relays in a closed circuit system to fully protect the complete unit. The instrument panel is protected against vandalism by a strong lockable steel enclosure.



SPECIFICATION

Duct Bore	Inner Model	Make	Output at 12 Bar (174 psi)	Weight	Length over towbar	Width	Height
25-32mm	C-COMP-C85-12-F (EU unit)	CompAir	300 cfm (8.5m ³ /min)	1980kg	4.5m	1.8m	1.8m
32-40mm	C-COMP-C115-12-F (Non EU unit)	CompAir	406 cfm (11.5m ³ /min)	1995kg	4.5m	1.8m	1.8m
32-40mm	C-COMP-C115-12-01-F (EU unit)	CompAir	406 cfm (11.5m ³ /min)	1995kg	4.5m	1.8m	1.8m

Note: Above are the minimum requirements based on duct diameter. Always select the compressor size to suit the largest duct diameter. For larger duct sizes consult CBS Products Ltd.