

Atlas Copco Portable Air Compressor

XAS68



With a towing weight of under 750 kg, the XAS 68 range can be towed behind a small car by any person holding a standard driving license. This lightweight advantage is matched to heavyweight performance. Power comes from a turbocharged and standard Kubota V1505 diesel engine driving a new generation compressor element. The result? More than enough air to drive three pneumatic tools at once, matched to the best fuel efficiency at both low and peak air demands.

Technical data

Performance		XAS 68
Normal effective working pressure	Bar	7
Actual free air delivery	m ³ /min	3.5
Max. sound power level	dB(A)	98
Output Power	kVA	6.5 12
Max. Ambient Temperature at sea level	°C	50
Min. Starting Temperature / (Cold Start Aid)	°C	-10 / -20
Total Weight	Kg	749

Engine		
Model		KUBOTA V1505 T
Number of Cylinders		4
Full load engine speed	rpm	3000
Unload engine speed	rpm	1850
Power output @ normal shaft speed	kW	33

Capacity		
Engine Oil	Litres	5.5
Compressor Oil	Litres	7.7
Fuel tank capacity	Litres	60

Dimensions		Box Unit	Undercarriage
Length	mm	1940	2290
Width	mm	1180	1350
Height	mm	1150	1400