

KAESER M17A 15BAR WITH AFTERCOOLER



The Kaeser M17A Compressor is exceptionally compact and lightweight, allowing for ease of use and transportation from job to job. Equipped with energy-efficient SIGMA PROFILE rotors. A Honda petrol engine or a high-performance three-phase electric motor (M 13E) provides the necessary power. This compressor is user-friendly with an easy-to-read control panel with a pressure gauge, operating hours counter and aired discharge temperature monitoring.

FEATURES & BENEFITS

Compact design with impressive performance
Exceptionally versatile - two drive belt options
User-friendly operation
Easy to transport
Outstanding manoeuvrability
Easy to read control panel with pressure gauge
Straight forward key start-up
Can be operated with an external compressed air after-cooler to ensure cool, condensate-free compressed air

TECHNICAL SPECIFICATION

Model	Compressor				Petrol Engine			Fuel tank capacity L	Operating weight Kg	Package		Compressed air outlet	
	Flow rate		Working pressure		Make	Model	Rated engine power kW			Speed at full load rpm	Sound power level		Sound pressure level
	m ³ /min	cfm	bar	psi							Db(A)		Db(A)
M17	1.6	57	7	100	Honda	GX 630	15.5	3300	20	204	Only for export outside of the EU		
											≤97	76	

Dimensions

