



# MOBILAIR® M 250 Altitude version

### **Portable Compressor**

With the world-renowned SIGMA PROFILE Peak performance from 0 to 5500 m!

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## M 250 - Dependable compressed air with renowned KAESER quality

The M250 is well-equipped for continuous gruelling construction site duty, even under the harshest of conditions. In the altitude version, the SIGMA CONTROL MOBIL compressor controller automatically ensures dependable start-up and operation no matter whether the machine is installed at sea level or at 5500 m above sea level.



#### **Easy to operate**

Thanks to the SIGMA CONTROL MOBIL and intuitive operation, only three buttons are required to operate the compressor. Furthermore, the monitoring system can automatically shut the system down as required.

The control panel is protected by a durable metal cover.



#### **Excellent accessibility, optimum serviceability**

The compressor's large enclosure doors provide excellent component accessibility for unrivalled ease of maintenance. Service and maintenance work can therefore be carried out quickly and effectively, thereby ensuring maximum efficiency and compressed air availability.



#### **Outstanding endurance**

With a capacity of 250-litres of diesel fuel for the 3.5-tonne chassis version and 350-litres for the 4-tonne chassis version and stationary models, the two-part fuel tank can be filled from either side of the unit.

#### **Technical specifications**



Model	Compressor				6-cylinder diesel engine (water-cooled)					Package		
	Flow rate		Working pressure		Make	Туре	Emissions stage	Rated engine power	Speed at full load	Fuel tank capacity	Operational weight *)	Compressed air outlet
	m³/min	cfm	bar	PSI				kW	rpm	1	kg	
M250	21.2	750	8.6 – 14	125 – 200	Mercedes Benz	OM926LA	Tier 3	210	2050	250 Alternatively 350	3400	3 x G ¾ 1 x G 2

<sup>&</sup>quot;) Weight specifications apply to standard unit without lighting with fixed 3.5 tonne chassis



#### KAESER KOMPRESSOREN SE