

# Data sheet

## COMPRESSOR 11 M<sup>3</sup> 7-14 BAR SKID AB NAK STAGE V

### IDEAL USAGE

Ideal for projects with various applications where reliable compressed air supply is required.

### APPLICATIONS

- Powering pneumatic tools, air supply for blasting operations or temporary process air.
- Reliable compressed air in remote locations without a permanent power supply thanks to mobility.
- Use in building and construction work where a constant supply of compressed air is required.

### COMPRESSOR

Manufacturer and Model	KAESER	M125
Working pressure	7 / 14 bar	
Capacity	11.5 / 9.7 m <sup>3</sup> / min	
Aftertreatment	Aftercooler	
Undercarriage	Trailer	

### ENGINE

Manufacturer and Model engine	Deutz	TCD 4.1 L04
Emission Standard	Euro Stage V	
CO	5.0 g/kWh	
HC	0.19 g/kWh	
Nox	0.4 g/kWh	
Particles	0.015 g/kWh	
Power	105 kW	

### ELECTRICAL FEATURES

Connections	3x claw 3/4" 1x Camlock 2"
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### WEIGHT AND DIMENSIONS

Length	3272 mm
Width	1516 mm
Height	1689 mm
Weight	2080 kg
Capacity Fuel Tank	170 L
Capacity AdBlue Tank	10 L

### FUEL CONSUMPTION

100% Load Prime	28 L/h
100% Load Prime (AdBluetank)	1.4 L/h

### AUTONOMY

100% Load Prime	6 uur
100% Load Prime (AdBluetank)	7 uur

### TYPICAL SOUND PRESSURE

dBa @ 10 m 70 dB

### COMMUNICATION AND CONTROL

Featuring:	<ul style="list-style-type: none"><li>• pV Control</li><li>• Digital control panel</li><li>• Adjustable pressure</li><li>• Operating hours</li><li>• Alarms</li><li>• Maintenance</li></ul>
Readable data:	<ul style="list-style-type: none"><li>• GPS</li><li>• Consumption</li><li>• Setpoints</li><li>• Faults</li></ul>

# Technical drawing

