

9/275-12/255

- Two-in-one machine thanks to dual mode.
- Reliable stage V compliant electronic engine
- AdBlue and fuel tanks designed to guarantee at least 8 hours of continuous operation
- Bunded base with the 110% capacity of the tank to contain fluids and with central drains available as standard
- Economizer option automatically optimizes fuel consumption while the machine is idling



Free Air Delivery
27.0 m³/min (950 cfm)/
25.0 m³/min (883 cfm)

Pressure
8.6 bar (125 psi)/
12.1 bar (175 psi)

Engine
Cummins

Specifications

Compressor

Free Air Delivery - m ³ /min (cfm)	27.0 (950)	25.0 (883)
Rated Operating Pressure - bar (psig)	8.6 (125)	12.1 (175)
Fuel Tank capacity - L	485	
DEF tank capacity – L	57	

Engine

Make/Model	Cummins B6.7	
Emissions Level	Stage V/T4f	
Number of Cylinders	6	
Rated Speed – rpm	2200	2000

Power - kW (hp)	231 (310)
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Electrical – volts	24
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Dimensions With Running Gear

Length fixed towbar - mm	4428
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Length min/max (adjustable towbar) - mm	4428 / 5828
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Width - mm	2120
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Height - mm	2632
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Tire size	7.50/16 LT/E
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Shipping Weight – w/o fuel – kg	4330
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Working Weight – w fuel – kg	4770
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Less Running Gear

Length – mm	4270
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Width - mm	2120
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Height - mm	2391
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Shipping Weight – w/o fuel – kg	3930
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Working Weight – w fuel – kg	4370
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Sound Level Data

Fully compliant to OND 2000/14/EC (2006)	100
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