





C600 Emulsion cassette

Normet reserves the right to change this specification without further notice

Pictures may include options and additional equipment.



C600 EMULSION CASSETTE

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EMULSION TANK

Normet Multimec compatible cassette design

Stainless steel AISI 304 tanks and piping

Carbon steel base structures

Tank volume (100% fill) 2 x 2.9 m³

Transportation capacity 2 x 4050 kg with 1,4 kg/l

emulsion matrix nominal weight

Two round lockable 20" lids

Breather vents and fusible discs for each tank

Working deck with telescopic ladders and foldable hand rails with lock pins

Emulsion discharging pump

Rotary gear emulsion discharge pump

3" connection Hydraulically operated Safety valve and overpressure membrane

Pneumatic diaphgram emulsion discharge pump

3" connection Requires external pressurized air Pump capacity 200 l/min at 4.5 bar. Supply air request 1.1 m³/min at 4.5 bar

ACCESSORIES

Additive tank

Acid proof construction with 350 I capacity

- Hydraulic pump
- Pneumatic pump

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Length	3780 mm
Length with MF 100	8400 mm
Width	2250 mm
Height	2015 mm
Height with MF 100	2815 mm

OPERATING WEIGHT

Empty	2300 kg
Fully loaded	11300 kg

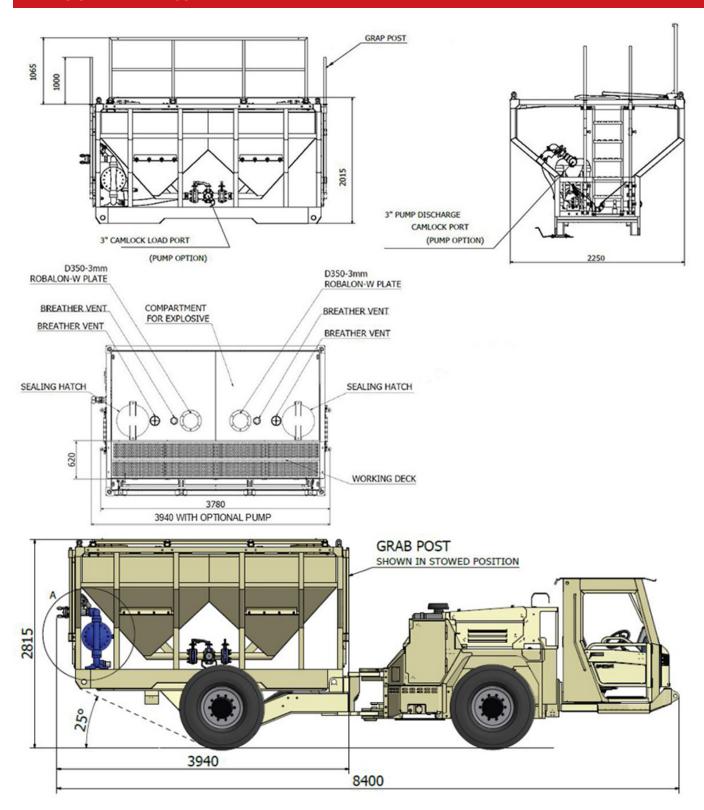
final machine weight variate in agree with selected options

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DIMENSIONAL DRAWINGS



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