

WTE 351 GTLR



Road marking machine for thermoplastic with extruder

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Machine Type	Road marking machine WTE 351 GTLR
Engine	Perkins 404F-E22TA, 58,5 HP (43 kW), at 2400 r/min
Fuel	diesel, capacity 50 liter
Electrical system	12 V, battery 88 Ah
Steering	strong standard mechanical steering, on request hydraulic assisted steering / hydraulic
Drive / brake system	hydrostatic drive, also acting as service brake, parking brake hydraulically controlled multi disc brake
Wheels	front: 21×8 – 9, 5 hole-rim / rear: 6.50-10PR, 5 hole-rim
Compressor	Boge screw type compressor, mechanically driven by poly-v-belt, effective air supply 1500 or 2300 l/min
Operating air pressure	7 bar, silenced safety valve
Thermoplastic container	400 ltr., with agitator, other container capacities on request
Thermal oil heating	on request gas / diesel
Extruder	automatic thickness control, different flap sizes available
Additional equipment	on request, quick cleaning system for extruder head
Glass bead equipment	on request, metering bead dispenser up to 300 mm
Empty- / total weight	approx. 2500 kg / 3800 kg
Dimensions Length x width x height	approx. 4,40 m x 1,26 m x 1,90 m (without equipment)

Technical modifications and errors excepted,
illustrations similar resp. partly including special accessories.

State of art: 07.10.2016_en