

WT 351 GTLR



Road marking machine for thermoplastic

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Machine Type	Road marking machine WT 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
Marker unit	screed box
Additional equipment	on request, profiles- or structure markings
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