

Line Lazer 250 SPS-2K (1:1)



Hand-guided road marking machine with operator platform

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Machine Type	Hand-guided road marking machine Line Lazer 250 SPS-2K (1:1)
Engine	Honda-GX 390, 13 hp (9,7 kW)
Fuel, tank capacity	gasoline, 5,9 litres
Electrical system	12 V, electric starter
Drive system	hydrostatic drive
Operator platform	tiltable
Steering	swivel wheel, lockable with hand lever
Wheels	3 pneumatic wheels, rear d=400 mm, front d=260 mm
Material container	2x approx. 55 ltr.
Pump capacity	max. 9,50 ltr./min.
Operating pressure	max. 230 bar
Mixing-system	1 : 1, internal mixing
Nozzle size max.	1 x 0,055"
Electronic equipment	for surveillance of pressure, quantity of material and distances
Glass bead system	2 pressurized glass bead container each approx. 55 kg, 1 bead gun, spread width adjustable up to approx. 30 cm
Empty weight	approx. 430 kg
Dimensions Length x width x height	approx. 2,00 m x 1,30 m x 1,40 m

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

State of art: 30.03.2016_en