U10 TECHNICAL DATA SHEET

(road marking machine configurable for airspray, airless, cold spray plastic 1:1, cold spray plastic 98:2; cold plastic high tickness)



MODEL	U10
Dimensions	3125x1245x h2185 mm

STANDARD CONFIGURATION

Gasoline engine: 37 HP

Hydraulic drive with variable-flow pump

Hydraulic oil cooler

Pressurized glass bead tank 100 l (max pressure 0,5 bar)

Electronic spacing device

Warning board with arrow for left/right car overtaking and 2 flashing

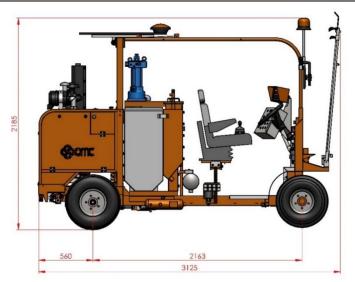
Steeering on front wheels

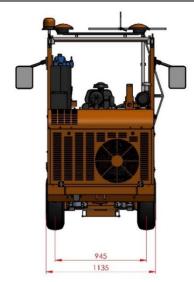
Seat and steering-wheel with adjustable position (right-left)

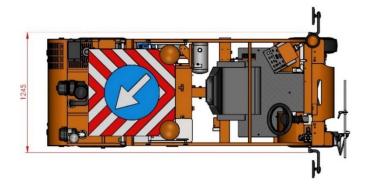
Sunshade roof

Photos are not contractual.

TECHNOLOGY	CONFIGURATION
COLD PAINT - AIRSPRAY	1 pressurized tank for paint 250 l
	Piston air compressor 1390 l/min
COLD PAINT - AIRLESS	1 tank for paint 270 l
	Piston air compressor 515 l/min
COLD SPRAY PLASTIC – AIRLESS RATIO 1:1	2 tanks for plastic 75 l (2x)
	Piston air compressor 515 l/min
COLD SPRAY PLASTIC – AIRLESS RATIO 98:2 EXTERNAL MIXING	1 tank for plastic 270 l
(ONLINE)	Piston air compressor 515 l/min
COLD PLASTIC HIGH THICKNESS – SHOE SYSTEM	1 pressurized tank for plastic 250 l
	Piston air compressor 827 I/min









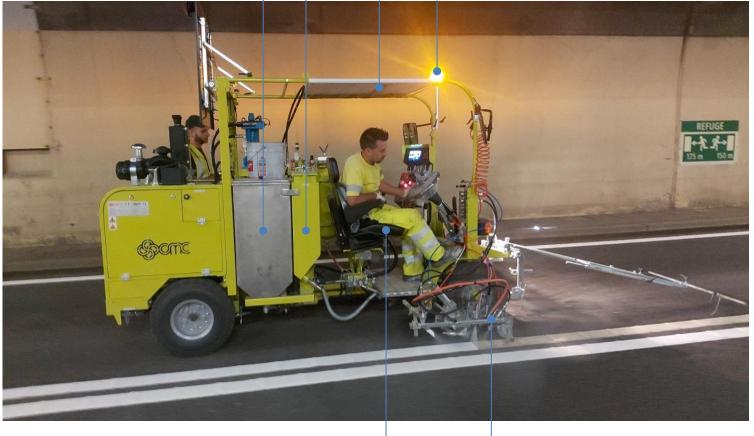


Pressurized **glass bead tank** 100 l. With regulator of pressure and moisture separator

sture Sunshade roof

Paint tank 270 l, airless configuration

Led beacon



Seat and **steering-wheel** with adjustable position (right-left)

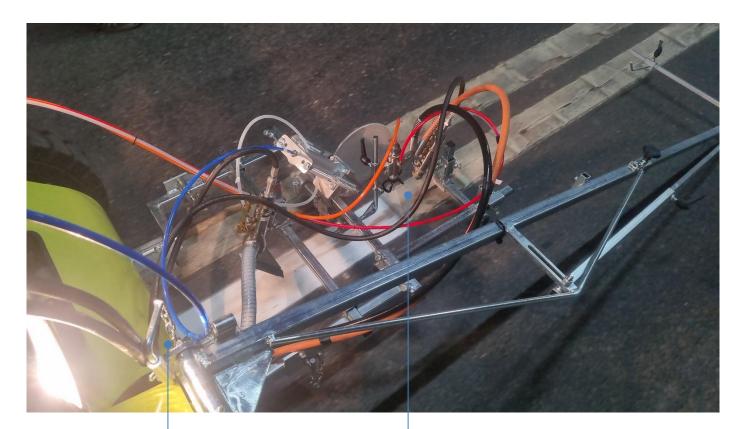
Side-mounted marking unit



Airless piston pump, airless configuration

Lights





Centrally-mounted marking unit to make the central line with comfort

Marking unit for online, cold spray plastic – airless ratio 98:2 external mixing (online) configuration



 $\textbf{Warning board} \ with$ arrow for left/right car overtaking and 2 flashing





