

MINI LIGHT 2-axle PH1300-1900HO



GENERAL

Mini Light is the smallest and latest developed truck built RME machine.

We combine the full RME technology and safety issue in all aspects. The machine is still operated from inside the truck cabin – 14-18 ton truck.

On the platform there is one large indirect heated preheater of up to 1.900L with the well known RME-pump, a hydraulically driven compressor, camera system for supervision, heat-oil system and glass bead system.

Application can be done on both sides with the newly developed transversal gun carrier, which is hydraulically movable from side to side. The gun carrier is operated from the truck cabin. The advantages of this solution are that only one extruder /set of spray guns are kept warm all the time besides the economy aspect to have only one extruder/set of spray guns to maintain.

The Mini Light is still a high capacity machine with sets ups for extruder, spray or Flexidot. By using a smaller truck model, one preheater and the transversal gun carrier the investment level is very attractive.

TECHNICAL SPEC.

Length:	~6,6 m
Wheel base chassie:	min 4,0 m
Width:	2,55 m
Height:	3,5-3,8 m
Weight, tara incl truck:	<10.000 kg
Weight, allowed:	14.000-18.000 kg
Melting set:	1.300-1.900L
Control Box:	RME
Extruder:	max 50cm
Spray block:	max 3pc
Flexidot:	max 45cm
Bead guns:	2-3pc
Bead tank:	415L
Production pump:	RME 120L/min
Compressor:	Hydraulic 5m ³
Pointer:	Hydraulic/Pneumatic
Burners:	Riello 24V
Temp regulators:	CAN-BUS