

LabelMark

Product Description

LabelMark is a laser engraver equipped with a charger for the marking in automatic plates of different sizes. It 'a marking system is fully integrated, complete with laser active optical fibers, cabin door with balancers, charger label height 200mm with flip through top with adjustable width and length, sewage suction. The operation of the laser marker is very intuitive because the operator has to do is open the charger and adjust the beats based on the size of the plate choice. Place the stack of plates, the system runs automatically: a piston pushes the stack joke compared to two fixed supports prepared for the correct focus distance and starts marking. Whenever the laser engraver concludes the marking plate, another piston pushes away the plate. The discharge of the name plate takes place in a suitable conveyor or on an optional stacker so as to maintain the same sequence of writing. E 'can also work on a removable shelf area of 150x150mm so as to mark different details on the plates (maximum height particular 100mm). LabelMark is supplied with HP PC with Win7 64-bit professional, already prepared for connection in the corporate network.



Additional Information

Working position	stand up
Dimensions support surface loader	Up to 200m x 200mm
Max weight on the plane	5kg
Markable max height (ø 140mm)	80mm
Available marking areas	ø140, ø220, ø310
Dimensions support surface removable	150mm x 150mm
Type of laser	fiberfly
Type of engine	up to 2 motors with encoder
Joystick	included
Type of door	manual or pneumatic
Exhaust fan and filter	integrated into the base – optional
Pc and monitor	integrated into the base and monitor holder
DMX player	optional
Weight	220kg
Power supply	110 – 230 vac – 50hz