

TK1375 - Asys Insignum 2000 Laser Marking System (2016)

Model: Insignum 2000 Laser Marking System

SKU: TK1375

Year: 2016



Description:

Asys Insignum 2000 Laser Marking System (2016)

Brand: Asys

Model: Insignum 2000

Year: 2016

SN: 062265

Marking Field (mm): 350x350

Machine configuration:

Transport height: 920 mm \pm 50 mm

Interface: SMEMA

Transfer direction: L to R or R to L

Operating side: Front of the machine

Fixed rail: Front of the machine

Panel Dimensions:

Panel length: 70 to 460 mm
Panel width: 50 to 460 mm
Panel thickness: 0.8 to 3.0 mm with VEGO Compact conveyor system
Panel weight: Up to 2 kg
Component height: ± 40 mm (Shadow effects next to components)

Installation requirements:

Power supply: 230 V / 115 V, 50 / 60 Hz, ± 10 %
Power supply system: L1 + N + PE
Power consumption: 0.69 kW
Air supply: 6 bar
Air consumption: $\leftarrow 10$ NI/min

Machine description:

Length x width x height: 701 x 1548 x 1522 mm
Max laser window: 350 x 350 mm
Codes: 2D Codes ECC200, QR Code (Cellsize \square 7.5 mil dots); Barcodes and Text on request
Positioning accuracy: ± 0.200 mm @ 5 Sigma
Color: RAL 7047 / RAL 7016 / RAL 4010
Noise Level: $\leftarrow 75$ dB

