

maccell13+ Marker

Smalland Lightweight marker High Speed based on Inter Mac Easy control proprietary technology of valve **Key Features** Auto cleaning function Non-contact jet method on ink nozzle Dot & Line marking

Product Info

maccell T3+ Marker adapted Drop On Demand(DOD) Technology, is the non<ontact dot and line marking device at high print speed especially for error detecting purpose. The valve and nozzle have been designed to minimize nozzle blocking. It also includes the adjusting device which can control ink volume minutely.

In addition, maccell T3+ Marker can be easily applied to various industrial site such as specialty film, semiconductor, auto insertion machine, vision machine, pipe manufacturing and etc.



— Cases



Cutting pattern marking Pipe color marking SUS Pipe Security marking PCB Fault detection marking

- Ink Supply System: Stainless steel





Keypad

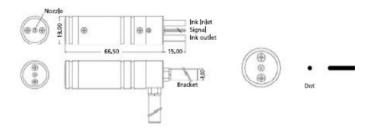
Specifications

Items

Description

Marking distance	25mm (Max.)
Marking speed	2 Meters per Second
Dot size	1.2-3.5 mm (a diameter)
Type of Ink Jet	Drop On Demand
Marker Weight	70g
Nozzle open time	1 Hours
Power	100-240V, 50/60Hz, 40W
Input Signal	DC24V Photocell,110 signal, Speed Encoder
Basic Function	Delay, Speed & Dot Size, Purge
Interface	KEY PAD: RS485
Ink Container	1 Liter SUS Ink (container (Option: 2.5, 5 Liters and 14 Liters)
Inks	MEK Base "P" type
The color of Ink	Black, Blue, Red, Green, White, Yellow

Dimension & Marking Type



Phone: 815-877-7511 Fax: 815-877-7621 Email: salesinfo@printjet.net www.printjet.net