

MASTER SERIES

High Resolution Ink Jet Controller

DESIGN · PRINT · TRACE



3 Models

- MasterBase: driven from remote software only
- MasterPad: keyboard and 3.5" Lcd display
- MasterTouch: 12.1" touch screen

3 Available Versions

- 2, 4 or 8 head connections

Main Specifications

- Up to 8 print heads connected simultaneously
- Up to 60m/min for a resolution of 180dpi
- Easy installation
- No maintenance needed
- Compatible with TCP/IP network
- Compatible with most data base formats
- Industrial and compact
- Intuitive user interface, multi-lingual



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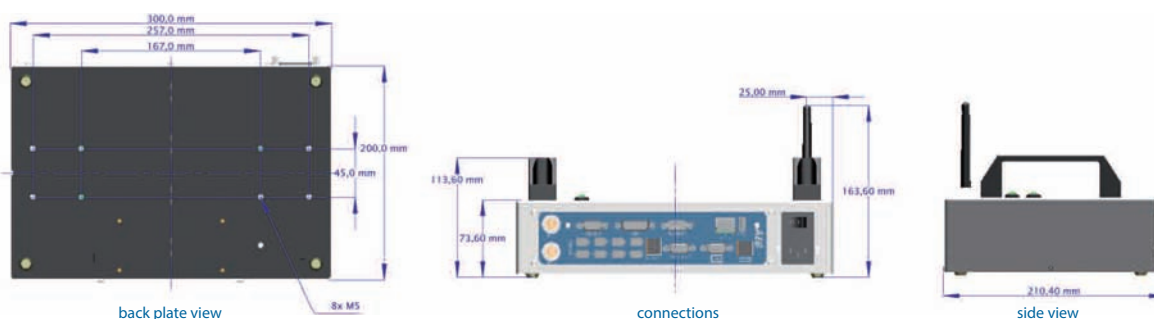
High Resolution Ink Jet Controller

Advanced Specifications

- Intel 32 bit dedicated CPU
- USB / RS232 / Wi-Fi 802.11b/g connections
- Up to 200 messages per files unlimited using USB memory key
- Up to 8 print heads simultaneously driven, with print speed up to 60m/min at an 180dpi resolution
- Print height up to 576mm (characters from 0.7 to 576 mm)
- Manual image creation or using Codex® Design Software
- Compatible with external devices having an RS232 port such as:
 - Weighing device
 - Barcode scanner
 - PLC / automat
 - Data base
- Can drive two different zones independently (Twin Time Zone option)
- Stainless steel enclosure IP54
- Delivered with mounting kit, cables and manual

	MasterBase	MasterPad	MasterTouch
Screen	✗	Touch 3.5"	Touch 12"
Keyboard	✗	23-key membrane	On screen
Up to 8 heads	✔	✔	✔

Dimensions :



Weight : 6 kg

Electrical Specifications :

- 90-250 VCA / 50-60Hz
- 90 W (120W-8 print head version)

Environmental Specifications :

- From 5 to 45°C

Relative Humidity:

- From 0 to 90% (non condensing)

your contact :

