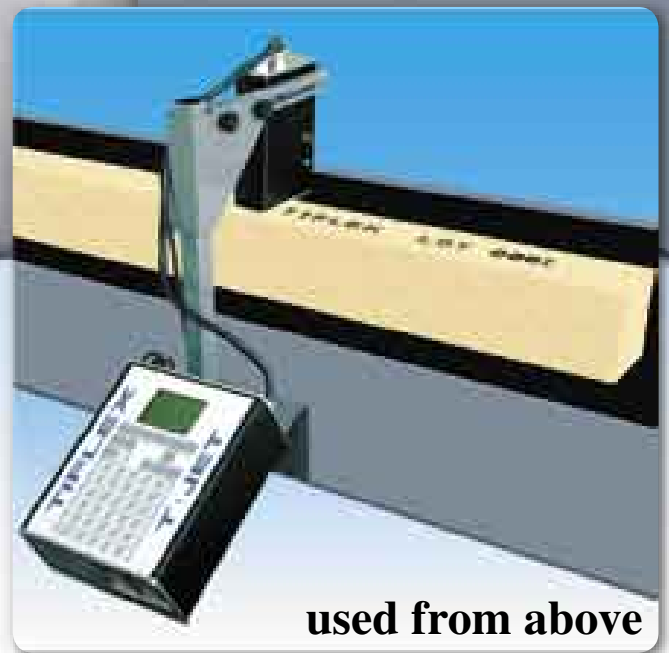


T.JET ink jet coders



TIFLEX

LCP (DOD) ink jet coders for marking absorbent (water based inks) and semi-absorbent (alcohol based inks) substrates.

They are made up of 3 assemblies connected to a stand.

- Programming central unit including the integral electronics and the programming keypad,
- 5, 7, 10 or 16 nozzle marking head,
- ink tank.

Printing speed up to 60 m/minute. The equipment requires minimal maintenance. Because it is easy to program, operator training is reduced. Only 4 screws are needed to install it on the side of the conveyor.

The T.JET range is made up of 4 single or double line writing coders (examples of marking below).

Technical characteristics

marking heads :	5, 7, 10 or 16 nozzles (depending on the model chosen) from 13 to 50 mm, 50 cm umbilical cable as standard, 1, 3, 5 and 10 m optional
size of memory :	50 to 100 messages with 240 characters per line / 50 user logos
maximum speed :	60 m/minute
available functions :	counting / decounting / automatic dating (use by date) / shift codes / user and predefined logos / timestamping
electricity supply :	230 volts - 1,6 A
operating temperature :	5 to 40°C
ink delivery :	compressed air (0.4 – 0.5 b) or pump (option)
dimensions :	UC 169 x 227 x 82 mm T.JET 255 and 200X, head without cell, 169 x 177 x 52 mm T.JET 55 and 100, head without cell, 108 x 177 x 42 mm



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Tel. +33 (0) 4 74 37 33 80 / 97 - Fax +33 (0) 4 74 37 33 62 - export@tiflex.fr
www.tiflex.com