97 PP30

Tools and harnessing machines



Electropneumatic harnessing machine for termination of Micromodul™ connectors in insulation displacement technology (IDT)

Approvals: **((**

1 of 3

PP30 97

Range of application

Connector MICA, MICAL, MICALD

Pole number 4-26 Pitch 1,27 mm in bulk State of delivery of connectors

Processable conductor flat cable 1.27 mm

Features

Application middle volume production

Stroke capacity ca. 600/h

- Automatic release of press action by control of line end position - Counter Scope of functions and delivery

- Press die for MICA

- Press die for MICAL and MICALD

- Harnessing of bus cables not

possible

Options - Cable color detection

Dimensions and supply data

Dimensions (H x W x D) 450 mm x 280 mm x 430 mm

Weight ca. 30 kg Electrical supply 230 V/50 Hz Compressed air supply 6 bar

Compressed air consumption 1 m³/1000 Steckverbinder

2 of 3 04/2020



97 PP30

Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
PP30	-		1

3 of 3 04/2020