


97 HA30-R

Tools and harnessing machines



Semiautomatic harnessing machine for termination of Micromodul™ connectors in insulation displacement technology, with integrated cable color detection

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Approvals: 

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#### Range of application

Connector	MICA VP3
Pole number	4–26
Pitch	1,27 mm
State of delivery of connectors	on reel, versions A and C
Processable conductor	flat cable 1.27 mm

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#### Features

Application	middle and high volume production
Stroke capacity	ca. 900 connectors/h
Scope of functions and delivery	<ul style="list-style-type: none"> <li>- Automatic feeding of connectors from reel</li> <li>- Automatic winding of adhesive tape</li> <li>- Automatic release of press action by control of line end position</li> <li>- Cable color detection 7 + 1</li> <li>- Harnessing of bus cables not possible</li> </ul>

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#### Dimensions and supply data

Dimensions (H x W x D)	750 mm x 1070 mm x 1100 mm
Weight	ca. 165 kg
Electrical supply	230 V/50 Hz
Compressed air supply	6 bar
Compressed air consumption	1 m <sup>3</sup> /1000 Steckverbinder

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Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
HA30-R	-		1