

SEMI-AUTO MULTI STRIP AND CRIMP M/C YHPC-CAW-170D



INNER CORES SIZE:
0.08 ~ 1.5 mm² (awg 28 ~ 16)



APPLICABLE TERMINAL:
SIDE-FEED AND END-FEED
INCLUDING FLAG WRAP



Features

- 1) Use Wire Guide Clamp to guide wire automatically to improve production quality and efficiency
- 2) TBI Precision Module for transferring Wire to Crimp Area thus ensure Precision and Stability Quality.
- 3) Using Vacuum negative pressure to collect Insulation slug to keep the machine clean tidy.
- 4) The terminal waste strip is cut off in sections for easy collection and cleaning

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Technical Data

Model	YHPC-CAW-170D
Function	Multi Strip and then Crimp Multi-cores
Applicable Cable	Multi-cores and Flat cable
Applicable Inner Core Size	Awg 28 ~ 16
Allow Outer Strip Length	Clamp Inner Cores To Strip Blades: 25 ~ 50 mm
Inner Cores Strip Length	1.5 ~ 8.0mm (Use spacer to set)
No. of Cores to Strip	Width of Strip Blades – 30mm
Applicator	Customize using OTP body with modification add on. Remarks: For new terminal , need to buy applicator from us.
Terminal	Side-Feed . or End-Feed normal. For End-Feed, Flag Wrap - Customize
Blades	1 set of Flat Blades & Trim Blades (2 sets) common use. Customize Radius Blades Available , E.g. Teflon type
Inner Core Fixture Clamp	Not Universal need to change according to no. cores or size
Capacity	Strip Process – 1 sec / cycle, Crimp Process – 0.5 sec / cycle E.g. – 8 cores strip & crimp, total time taken= (Strip 1 sec. + Crimp, 8 x 0.5 – 4.0 sec) total = 5 sec 720 pcs / hr.
Display	Touch screen in English or Chinese
Crimp M/C	2.5 Tons
Power Supply	Single Phase AC 220V +/-10%, 50/60 Hz, 750W
Dimension (L x W x H)	65 x 45 x 70 cm
Net Weight	120 kgs
Country Of Origin	China factory. Taiwan Management

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