

Part number

ZFU-CD



Automatic crimping machine, with automatic stripping , for 10 A and 16 A turned contacts

Product description		General ordering information	
Product type	Automatic crimping machine	EAN13 code	8015747100335
Specification	With automatic stripping For 10 A and 16 A turned contacts	eCl@ss 8.1	17130101
Further technical details		ETIM 7.0	EC002778
Further technical details		Packaging Information	
Weight	10,00 g	Packaging description	Plastic packaging
Operating temperature range (min, max)	-40°C ... +125°C	Packaging quantity	1 Pcs
		Packaging EAN code	8015747280822

Part number

ZFU-CD



Catalogue drawings

Technical specifications		Tools list	
Drive.....	electro-pneumatic	contacts	CD... (10A max)
Electric feeder.....	380V/50Hz	conductor section (mm ²)	0.34 0.5 0.75 1.0 1.5 2.5 3.5 0.75 1.0 1.5 2.5
Assembled power.....	100VA	AWG (approximate)	22 20 18 16 14 12 10 20 18 16 14
Phase (on the system filter module).....	2 x 2 A m.l	feeding technique	A B (F)
Air operating pressure.....	5.5 bar	loading tube	A B
Air consumption.....	2 l/min	wire holder	0.34 0.5-1.5 2.5 0.5-1.5 2.5
Feasible conductors in conformity with.....	IEC 60268 class G	stripping unit	A/B
Rated section.....	0.34-2.5 mm ² (22 AWG-14 AWG)	stripping blades	V-shaped blades V-shaped blades
Feeding length.....	52 mm	row blade apertures	0.5 mm / 1.0 mm 0.5 mm / 1.0 mm
Contact.....	silver, sintered	contact holder / pins	A (M) B
Contact breaker.....	see list of parts	contact holder / bushes	A (F) B
Feeding.....	vibrating conveyor	contact stop	A B
Clamping form.....	40 module		
Cycle time.....	0.5 s - 5 s		
Continuous sound level.....	70 dB (A)		
Dimensions (L x S x H).....	290 x 900 x 480 mm		
Colour.....	black, RAL 9002		
Weight.....	40 Kg		

- Supplied with the following accessories:
- 1 vibrating conveyor feeder bowl for CD contact series
 - 1 vibrating conveyor feeder bowl for male CD contact series
 - 1 vibrating conveyor feeder bowl for female CD contact series
 - 1 feeder tube (contact passage from vibrating conveyor to machine) for CD contact series
 - 1 feeder tube (contact passage from vibrating conveyor to machine) for CC contact series
 - 1 contact holder (in stripping position) for male CD contact series
 - 1 contact holder (in stripping position) for female CD contact series
 - 1 contact holder (in stripping position) for CC contact series
 - 1 contact stop for CD contact series
 - 1 contact stop for CC contact series
 - 1 contact stop for CC contact series
 - 1 wire holder for 0.34 mm² cables
 - 1 wire holder for 0.5 to 1.5 mm² cables
 - 1 wire holder for 2.5 mm² cables
 - 1 100 / 150 GSP control gauge
 - 1 Allen wrench for setup operations
 - 1 set of spacers to regulate the stripping length
 - 1 removal tool to extract contacts from the stripping chamber

Notes