

PP 19 Pneumatic press



Pneumatic press for:












- ring, spade, pin tubular terminals, receptacles and tabs without insulation
- ring, spade, pin tubular terminals, receptacles and tabs with insulation










Wire cross section of 0,5 ÷ 25 mm², (cable end sleeves up to 50 mm²).


- works with PPH 11, PPH 12 and PPH 13 heads
- cutting Cu multistrand wires with PVC insulation up to 25 mm² (PPH 13 head)
- optionally equipped with SP1 crimps control system
- speed of 25 cycles/min (efficiency due to operator)

Crimping dies (need to be ordered separately)

Power: compressed air 0,6 ÷ 0,8 MPa

Head type	Type of die	Terminals and connectors	Cross section [mm ²]	Form of crimping
 PPH 11 equipped with dies according to customer's order (not recommended for PP 19)	E 11-6-MZ		1 ÷ 6	
	A 11-6-MZ		1 ÷ 6	
	S 11-6-PP-8		0,75 ÷ 6	
	T 22-6-R11-MZ		0,5 ÷ 6	
	T 11-16 MZ		6, 10, 16	
	T 25-35-MZ		25 i 35	
	T 50-MZ		50	
S 44-2-MZ		0,5 ÷ 2,5		

Head type	Type of die	Terminals and connectors	Cross section [mm ²]	Form of crimping
 PPH 12 equipped with dies according to customer's order	SA		10 ÷ 25	
	SE		10 ÷ 25	
	ST		25 ÷ 50	
	SD		10 ÷ 25	

Head type	Description
 PPH 13	Cutting range up to 25 mm ² of Cu multistrand wires.