



HP 30 / HP 35 P

handheld stripping machines for varnished wires



Function:

the brushing machines are used

for the stripping of varnished wires from 0,15 up to 6,00 mm diam. In different partial ranges depending on the type of the machine.

The distances between the driving axels with the brushes are adjustable by means of knurled screw.

Operating:

The wire has to be inserted from the front or from the side, to be turned by 90°, drawn out and the procedure is finished.

The machine HP 35P are equipped with driving axels with the same sense of rotation thus there exists no tension on the wire, so even profiles can be stripped.

For all machine types brushes with a different bristle strength for various wire diameters are available. Please order our separate list for brushes.

HP 30

technical dates:

for round wires $0,15 - 2,0 \text{ mm } \emptyset$

weight 1,9 kg

power supply 230 V, 50 Hz or 115 V,60 Hz

diameter of brushes 30 mm

HP 35 P

technical dates:

for round wires 1,5- 6mm Ø

and profile wires 1 - 6 mm thickness

weight 2,2 kg

power supply 230 V, 50 Hz or 115 V,60 Hz

diameter of brushes 35 mm

Borstenstärke der Drahtbürste	0,30	0,25	0,20	0,15	0,12	0,10	0,08	0,06
LackdrahtØ 0.09-0.15 mm								Χ
LackdrahtØ 0.15 - 0.30 mm							Χ	Χ
Lackdraht Ø 0.25 - 0.50 mm						Χ	Χ	
LackdrahtØ 0.30 - 0.70 mm					Χ	Χ		
LackdrahtØ 0.40 - 1.00 mm				Χ	Χ			
LackdrahtØ 0.60 - 1.30 mm			Χ	Χ				
LackdrahtØ 0.80 - 3.00 mm		Χ	Χ					
Lackdraht Ø 1.00 - 4.00 mm	Χ	Χ						