

● Electric beading machines: BAGPRO2, BAGPRO3, BAGPRO4

Electronic winding control timer and reset allows the operator to precisely adjust bead opening and make perfectly identical products in repetitive manufacturing.

Machine sizes available: 2.04 m - 3.04 m - 4 m



Model shown
 Ref. BAGPRO2



Standard equipment

- Supplementary device 1, for bending directly on the machine (except for Ref. BAGPRO4)
- Adjustable electronic timer for winding
- Standard machine includes one rod: Ø12, 14, 16 or 18 mm for Ref. BAGPRO2 (please specify Ø upon order), Ø16 or 18 mm for Ref. BAGPRO3 (please specify Ø upon order) and Ø18 mm for Ref. BAGPRO4
- Front work table
- Foot control pedal keeps hands free

Technical advantages

- Speed
- Ease-of-use / Convenient
- Production regularity
- Quick adjustments
- Lateral opening allows for bead removal without withdrawing the rod 2



Lateral opening allows for bead removal without withdrawing the rod

Available in 6 meters:
 please contact us

Features	BAGPRO2	BAGPRO3	BAGPRO4
Useful length (mm)	2040	3040	4000
Dimensions (mm)	2 600 x 1 100 x 1 120	3 600 x 1 100 x 1 120	4 500 x 1 100 x 1 120
Power supply (V)	220 single-phase	220 single-phase	220 single-phase
Power (kW)	0,75	0,75	0,75
Standard Øs of rods:	12, 14, 16 or 18	16 or 18	18
Other rod Øs available (optional):	20, 24, 28	20, 24, 28	20, 24
Weight (kg)	310	465	620

Capacity of electric beading machines in mm

Capacity (mm)	Ø12	Ø14	Ø16	Ø18 and +
Useful length	2040	2040	2040 3040	2040 3040 4000
Zinc / Copper	0,65	0,8	0,8 0,65	0,8 0,8 0,8
Stainless steel	0,4	0,4	0,5 0,4	0,5 0,5 0,5
Lacquered / Galvanized steel	0,5	0,63	0,7 0,53	0,75 0,63 0,63

● Options

- Other rod Øs (see table)
- Set of 4 wheels: Ref. PCXR3040