



Heritage & Innovation in Textiles

PADDERS

For continuous and semi-continuous processes

The BVHP model, which can work in either the vertical or horizontal position allowing a conventional liquor trough to be used, or the use of dams in the horizontal position



MODEL BVHP

FUNCTION

- Higher performance components allow a greater nip pressure
- Available with a face width of 350mm or 500mm
- Includes delivery and wind up rollers, liquor troughs and dam facility as standard
- Hypalon covered rollers designed to give high loading force per linear cm
- Digital indication of the nip pressure applied with 0.1 bar resolution for excellent repeatability
- Spray wash for rapid clean down
- Constructed from high grade stainless steel



The EHP and EVP model PADDERS are a cost effective bench or frame standing units with direct acting bowls



MODEL EHP



MODEL EVP

TECHNICAL SPECIFICATIONS

Speed Range (Adjustable): 1-5 m/min
Pressure Range: 0.25-5.5 bar (3.5-80psi)
Compressed Air Supply: 0-5.5 bar (45psi)
Cold Water Supply: 3 bar (45psi)
Number of Rollers: 2 (1 driven as standard)
Hypalon Rubber Hardness: 70 \pm 5 Shore (as standard)

ELECTRICAL

Voltage: 110V or 230V
Frequency: 50-60HZ
Wattage: 150W

DIMENSIONS

Model EVP 350	890mm x 590mm x 300mm
Model EVP 500	1040mm x 590mm x 530mm
Model EHP 350	890mm x 590mm x 500mm
Model EHP 500	1040mm x 590mm x 500mm
Model BVHP 350	890mm x 740mm x 630mm
Model BVHP 500	1040mm x 770mm x 680mm



MADE IN ENGLAND TO THE
HIGHEST SPECIFICATIONS

Optional Extras

- Floor Mounted Stainless Steel Frame
- Castors for ease of moveability
- Gear Wheels for positive drive of both rollers/bowls
- Foot switch for inch/jog operation

Padder in Continuous Configuration



From left to right:
Vertical Padder, Infrared Dryer, Thermofixation Oven,
5 Bowl Washer



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