



Battery Operated, Portable Bag Closer with Combined Upper and Lower Feed

For operation in locations where no electricity is available. For closing bags made of paper, jute, cotton, linen, plastic, e.g. in agricultural areas, areas endangered by floods etc., also for joining geotextile support fabrics for producing a stable base with adequate drainage. Sewing geotextile fabrics together has proven to be more effective and structurally superior than overlapping or other installation methods.

Powered by a 24 volt, 120 watt DC-motor (rated input), using four longlife, rechargeable NC-batteries which are integrated in a leather belt (waist size 80 - 115 cm).

Production capability with fully charged batteries appr. 300 - 450 bags, depending upon type of material, number of plies, stitch length and width of bags.

Battery charger included, primary 230 V, 50 Hz, charging time max. 2 hours.

Available extras:

Neck strap: Part No. 2199

Additional Battery Belt: Part No. 90195