

TWS 10 (BASIC MACHINE)



Designed for the yarn manufacturing industry for low capacity and test lab equipment. The TWS 10 range of yarn stripping machinery remove yarn from parallel packages to a maximum capacity of 300 per hour. The operator loads individual packages on to the mandrel. Pneumatic control switches start the machine and the yarn is removed in one cycle by circular cutter blades. On completion the yarn is removed from the tray and the empty package removed from the mandrel. The machine is guaranteed for 500,000 packages or 12 months.

TWS 10 Main Features

- Removal from 1 thread to 80m/m of yarn with a maximum diameter of 350m/m.
- Package length up to 270 m/m.
- Yarn removal by 2 off 7" dia circular cutter blades.
- Manually operated blade sharpening device.
- Low electrical and air consumption.
- Low maintenance requirements.
- Conforms to European standards of health and safety.
- Full workshop manual with complete electrical and pneumatic circuit diagrams.
- Full support and after sales service with complete range of spare parts from stock.
- Full training on your premises or at Danley for operators/engineers.

Technical Information

- Height (mm) 1560.
- Length (mm) 1530.
- Width (mm) 590.

Danley Engineering Services Ltd.
Heys Lane, Great Harwood, BB6 7UA, Lancashire, United Kingdom
Tel: +44 (0) 1254 888 401 Fax: +44 (0) 1254 884 835 e-mail: info@danleyeng.co.uk

- Weight (kg) 150 approx.
- Voltage 240 Volts (1 phase @13 amps, neutral and earth) Other voltages available as requested.
- Air pressure 110 psi. line pressure @ 4 cfm.
- Machine capacity 300 per hour.