Pregis

QUANTUM™ XTW

The Quantum™ XTW is a compact and user-friendly void-fill system with exceptional reliability and performance. This advanced packing system is totally versatile and highly efficient, allowing users to pack more goods at higher speeds and in any location.

- Void fill
- User-friendly
- Efficient
- Compact

Technical Specifications

- Floor stand option
  - Dimensions - LxWxH: 893 x 893 x 1507-1845 mm
  - Weight: 23.5 kg
- Bench clamp option
  - Dimensions - LxWxH: 784 x 378 x 1540 mm
  - Weight: 9.5 kg
- Output speed: Up to 1.8 meter / second

Paper - Fanfold

- 1-PLY 50 GSM
- Colour: Brown
- Bundle length: 515 m
- Bundle width: 375 & 750 mm

- 1-PLY 52 GSM
- Colour: White
- Bundle length: 515 m
- Bundle width: 375 mm

Paper - Roll

- 1-PLY 52 GSM
- Colour: White
- Roll length: 660 m
- Roll width: 375 mm

- 1-PLY 70 GSM
- Colour: Brown
- Roll length: 400 m
- Roll width: 375 mm

Benefits

- **Versatile:** The Quantum™ XTW is the ideal paper packing solution for all kind of goods and irregular shaped items.

- **Safe:** The patented and bladeless tear-assist is both safe and requires minimum effort by operators.

- **Efficient:** The Quantum™ XTW has a high speed continuous paper output of 1.8 meter per second.

- **Easy of use:** Simple controls and easy to load in just a few seconds.

- **Flexible:** The patented telescopic head offers total user flexibility allowing operators to adjust its height, its tilt and output position for complete ergonomic convenience.

- **Easy to use:** The simple control panel allows a semi-automatic use. The machine is also equipped with a footswitch.

Accessories
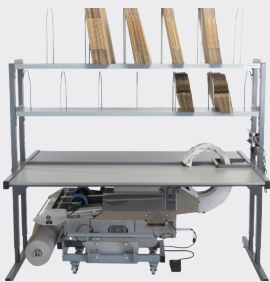
The Packstation™ offers a generous workspace that incorporates a paper cushion system conveniently located to save space and deliver the packaging directly at point of use.

Offering flexibility and comfort with multiple options to best suit your requirements.

Bench clamp option saves floor space while having your protective solution right whereyou need it.

Applications

- Void Fill

- Void Fill

- Void Fill

- Void Fill