



This Machine converts a tubular knit fabric from its tube form into a single width roll of material, ready to be slit into tape.

TSO 380 Tubular Knit Slitter

Huge fabric savings. Compared to the traditional method of producing two rolls of open knit fabric from tubular knit, for producing of tape or binding.

Machine specifications

- Max Tubular fabric width 100 cm (40")*
- Max open width 200 cm (78")*
- Equipped with Automatic Prefeed device with tension control before cutting.
- Tension control of fabric take-up.
- Semi automatic blade sharpening device.
- Advanced electronically controlled speed regulation allowing stepless speed control up to 30 meter/minute.
- Electronic meter/yardage counter for accurate control of rolled length or pre-setting of required length.
- Out of fabric Auto stop.
- **Option:** photocell edge alignment.

Technical Data TSO 380

Maximum tubular fabric width	1000 mm (40")*
Maximum open width	2000 mm (78")*
Maximum roll diameter	280 mm (11")
Reroll shaft diameter	48 mm (1 7/8")*
Card board core inside diameter	50 mm (2")*
Cutting blade	150 mm (6")
Running speed	Infinitely variable, up to 30m/min (33 yards/min), electronic

Motors

Main motor	1,1 kW
Motor for cutter blade	0,18 kW

Power

230 V, single phase, 50/60 cycles

Machine dimensions

Floor space	350 x 250 cm (11,5 x 8,5 ft)
Net weight	600 kg (1300 lbs)

* Other dimensions on request

Specifications and appearance are subject to change without prior notice for improvements.