

TURNILS MACHINE DIVISION



The machine in this picture may be fitted with additional equipment.

SUD 350 RRT

Automatic fabric cutting table – reliable and easy-to-use for cost-effective production

The 350 RRT is a robust, easy-to-use automatic cutting table designed for straightforward and cost-effective production of a wide range of fabrics. Minimizing waste and reducing the labour time and skill level required, the reliable and clean cutting still ensures a high quality standard.

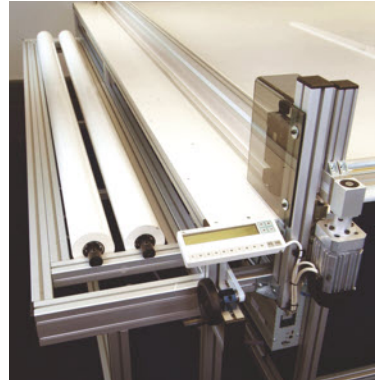
With adjustable speed and pressure a resilient tungsten wheel crush cuts bi-directionally to allow production of any kind of roman, roller or even screen fabrics. Cutting fabric widths of 3m as standard, the 350 RRT is accurate to within 1mm, minimizing waste and the need for resquaring. The operator saves further time with easy fabric roll loading, cutter alignment, and operation from two positions around the table.

The 350 RRT comes as part of a comprehensive range of proven Turnils machinery, production equipment and support services to help you increase the range, capacity and efficiency of your fabric blind production.

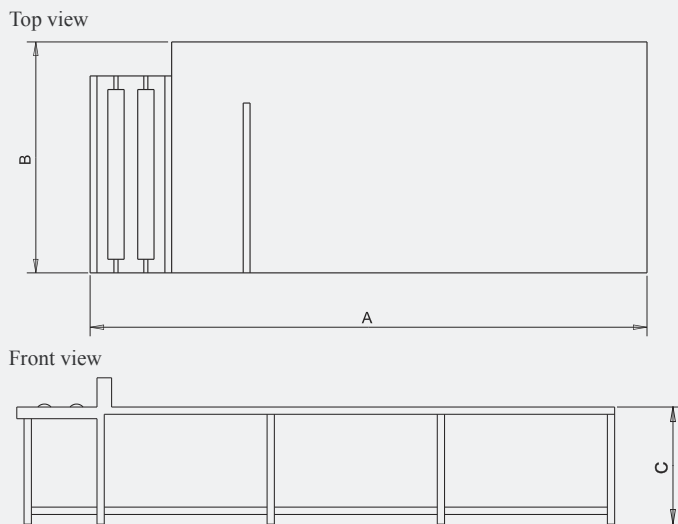
SUD 350 RRT



T-bar with adjustable brake and holder for tube - available only in black



Fabric roller cradle simplifies alignment of fabric



Cutting length (mm)	Machine dimension (mm)		
	A	B	C
3000	4100	3600	900
4000		5230	4600

350 RRT features

- Easy to operate and maintain
- Tungsten steel cutting wheel
- Bi-directional crush cutting
- Adjustable cutting pressure
- Variable cutting speed
- Light inspection
- Suits wide range of roman, roller and screen fabrics
- Fabrics up to 3m wide as standard
- Cuts accurately to within 1mm
- Easy width measurement using tube
- Cutting operated from two positions around table
- Easy roll loading with self-alignment
- Adjustable braked T-bar
- Support services i.e. technical support, spare parts, installation and training

Additional equipment

- Can be built to accommodate widths of up to 4m
- Can be built to accommodate any length
- Fabric clamp for creasing with customized gauge

Technical data

Current: single phase 230 V (50/60 Hz)

Air pressure: 8 Bar