

THE TECHNICAL 'T' SERIES

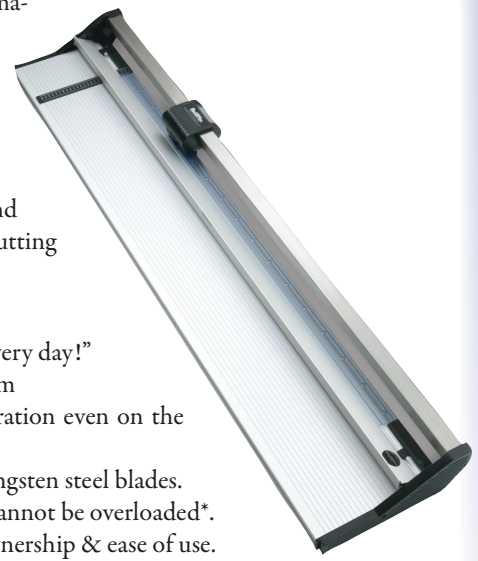
'Exactitude'

When the going gets tough, the tough get a 'Technical'. The Rotatrim Technical series of machines is a range of superior-quality, heavy-duty cutting machines which have been designed to cut anything from tissue paper to 4mm thick materials, flawlessly, time after time.

Designed to meet with the exacting needs of the professional, the Technical series is unrivalled in its accuracy, reliability and robustness. It boasts a self-lifting clear clamp strip to allow for the easy location of thicker materials, ensuring that they are securely clamped in place during the cutting process. Available in sizes from 650mm (26") up to 2500mm (99") and accurate down to 0.5mm over the cut length (0.02%), the Technical Series is the last word in cutting straightness, accuracy, reliability and robustness.

Some of the key benefits of the Technical 'T' Series range are as follows:

- The ultimate in robustness & reliability, it will cut even the toughest of materials "all day, every day!"
- All-aluminium construction including a solid extruded aluminium baseboard work platform
- The automatically-lifting clamp strip raises at the end of the cut, offering single user operation even on the largest of materials.
- Unrivalled accuracy and reliability, through the use of the highest quality hardened tool tungsten steel blades.
- The patented RCC Plate ensures when even cutting the heaviest of materials the machine cannot be overloaded*.
- Virtually maintenance-free, self-sharpening extremely long life blades ensure low cost of ownership & ease of use.
- Complete Confidence - Rotatrim 5 Year Guarantee + Lifetime Labour Free Servicing.



Model	Cut Length		'A'Paper Equivalent	Overall Length		Cut Capacity mm	Machine Weight		Aluminum Baseboard
	mm	Inches		mm	Inches		kgs	lbs	
T650	650	26	A2+	1020	40	4.0	9.4	20¾	Yes
T950	950	38	A1+	1320	52	4.0	11.7	25¾	Yes
T1250	1250	49	A0+	1620	64	4.0	14.0	30¾	Yes
T1550	1550	61	A0+	1920	75½	4.0	16.3	36	Yes
T1850	1850	73	2A0+	2220	87½	4.0	18.6	41	Yes
T2150	2150	85	2A0+	2520	99	4.0	20.9	46	Yes
T2500	2500	99	2A0+	2870	113	4.0	23.6	52	Yes



* The overload protection system restricts cutting to one direction. The plate can be easily removed and replaced to allow two-way cutting on the machine. Recommended only for lighter materials of up to 50% of the stated maximum cut capacity (as stated in the table above).