

THE ROTATRIM RANGE OF PRECISION ROTARY CUTTING MACHINES AND ACCESSORIES



2008 PRODUCT CATALOGUE

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AN INTRODUCTION TO ROTATRIM

For over 40 years Rotatrim has been synonymous with quality, reliability and precision for all manner of rotary cutting machines and accessories. Rotatrim's excellent reputation has been built upon the design and manufacture of the finest quality products, whilst offering unrivalled levels of customer support, all backed up by a 5 year guarantee on all MasterCut 'MC' Series, Professional 'M' Series and Technical 'T' Series machines.

To show our further commitment to quality each machine comes with the assurance of 'lifetime labour free' servicing. Should your machine ever need servicing or become damaged, then Rotatrim will repair the machine and only ever charge for the parts required, throughout its lifetime!





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REPUTATION

At Rotatrim Quality is an 'Ethos' that encompasses everything we do, from the design and manufacture of our rotary cutting machines, through to 'on-time' delivery and our outstanding support of our machines once they are in use. To further demonstrate our commitment to quality Rotatrim has been certified to the internationally recognized ISO9001 standard since 1992. As part of the certification, Rotatrim is audited on a yearly basis to ensure that our products and procedures remain of the highest possible standards.

Our reputation for offering 'The World's Finest Rotary Cutting Equipment' has not been earned overnight. It is our commitment to the quality and precision of our products, over more than 40 years, that has led to Rotatrim being the choice of the professional. Put simply, any rotary cutter that is not a Rotatrim is a compromise.

RELIABILITY

All Rotatrim machines are 'engineered to last' and with periodic maintenance and care, they will last a lifetime. Every machine is assembled by a highly-skilled technician who completely understand how the machine should run, look and even sound. If the technician is not happy then the machine re-built until it meets with their exacting standards.

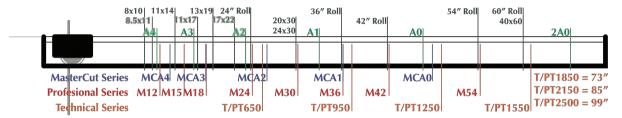
Confidence

Buying a Rotatrim machine will possibly be a reasonably large commitment, whether it is a personal or business purchase. While there are many cheap trimmers on the market, these can be a false economy. Buy a Rotatrim machine and you will have invested in an 'engineered' product that will last for many years to come, thereby ensuring a far greater return on your investment.

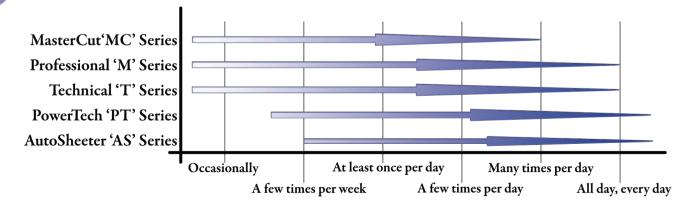
FOUR SIMPLE STEPS TO CHOOSING YOUR PERFECT

What is the largest size of the material you will cut?

The first step when choosing a cutting machine will be governed by the size of material that you need to cut. Any cut length should be measured along the longest length of the material. All Rotatrim machines are generous in their cut lengths to ensure that the media can be cut comfortably.



3 How often do you intend to perform a cut?



ROTATRIM ROTARY CUTTING MACHINE...

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What Type of Material do you need to cut?

The second step is to understand the material which you intend to cut with the machine. A list of commonly-cut materials is outlined below. However, should you wish to cut a material not listed then please simply send us a sample and we will cut the material and then return it to you for your inspection.

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MasterCut	-	-	-	•	•	•	-	-	•	•	-	-	-	•	-	-	•	-	-	-	•	•	
Professional	-	-	•	•	•	•	•	•	•	•	•	-	-	•	•	-	•	-	•	•	•	•	
Technical	<0.5 mm	•	•	•	•	•	•	•	•	•	•	•	<1.0 mm	•	•	<1.0 mm	•	<2.0 mm	•	•	•	•	
MasterCut	•	-	-	-	-	-	-	•	•	•	•	-	-	•	-	•	-	-	•	•	-	•	
Professional	•	-	-	-	-	-	-	•	•	•	•	•	-	•	•	•	-	-	•	•	•	•	
Technical	•	•	•	•	<2.0 mm	<2.0 mm	•	•	•	•	•	•	•	•	•	•	0.25 mm		•	•	•	•	ı
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Does the Machine need to be Powered?

If you are cutting all day every day, then a Power Cutter may be the answer. At the press of the foot pedal the material will be cut quickly and evenly with very little effort on the part of the operator which will reduce the time per cut and improve efficiency. If you need a Power Cutter then either the PowerTech or AutoSheeter is the right machine for you.

INTRODUCING THE 'Exactitude' RANGE OF PRECISION ROTARY CUTTING MACHINES FROM ROTATRIM

What is the Rotatrim 'Exactitude' range? The English Dictionary definition of the word 'Exactitude' is stated as follows: -

ex-ac-ti-tude -noun- the quality of being exact; exactness; preciseness; accuracy

The Rotatrim 'Exactitude' range is a collection of our finest rotary cutting machines, all of which are designed and built to offer the greatest levels of accuracy, precision, reliability and robustness in their respective classes.

Each series of machines in the 'Exactitude' range are available in a number of different cutting lengths, to ensure that there is now a high quality Rotatrim rotary trimmer to meet every requirement and budget.

This catalogue is intended to offer an overview of each of the machines and accessories in the 'Exactitude range. More detailed technical information on each series of machines featured in this document is available either direct from Rotatrim or your Local Authorised Distributor (as detailed on the rear of this document), or by simply visiting www.rotatrim.co.uk.

Should you have any further questions on the Rotatrim 'Exactitude' range, then please feel free to contact us and we shall be delighted to help!

Exactitude"

MASTERCUT 'MC' SERIES

The MasterCut has been designed to offer a Premium Quality cutting machine, without the extra cost. By utilising many of the components used in the highly regarded Professional 'M' Series the MasterCut range offers Rotatrim quality at a similar price point to many lower quality trimmers.

The patented Overload Protection system ensures that it is virtually impossible to overload the machine, even by the most heavy-handed of users, and ensures that the cut is always made in the correct direction*. Designed specifically for amateur and semi-pro photographers, office presentation and classroom use, the MasterCut range is the perfect machine for accurate, consistent quality finishing, where robustness and affordability are key requirements.

Some of the key benefits of the MasterCut 'MC' Series range are as follows:

- Highly robust and reliable construction, ensuring many years of precise trimming.
- Solid laminated MDF gridded baseboard, allowing accurate placement of work.
- Clear, self-clamping strip secures the work in place, while offering a clear view of the cut.
- Precision side rule and cursor, allowing accurate 90° and measured cuts, time after time.
- Hand-finished, tungsten steel flat and rotary blades offer unrivalled accuracy and longevity.
- Single square chrome-plated steel guide rail that is highly resistant to cutting head swivel.
- Virtually maintenance-free, self-sharpening blades ensure a low cost of ownership and ease of use.
- Complete Confidence Rotatrim 5 Year Guarantee + Lifetime Labour Free Servicing.



Model	Cut I	ength	'A'Paper	Overall	Length	Cut Capacity	Machine	e Weight	Baseboard
Model	mm	Inches	Equivalent	mm	Inches	mm	kg	lbs	Grid
MCA4	340	13½	A4	510	21	2.0	4.2	91/4	Yes - mm
MCA3	460	18	A3	630	26	2.0	4.8	10½	Yes - mm
MCA2	665	261/4	A2	835	34	2.0	6.4	141/8	Yes - mm
MCA1	920	36	A1	1090	44	2.0	8.2	18	Yes - mm
MCA0	1240	42	A0	1410	57	2.0	10	22	Yes - mm
	,								

The overload protection system restricts cutting to one direction.

THE PROFESSIONAL 'M' SERIES

'Exactitude

riginally designed to meet the exacting requirements of the professional photographer, the Professional 'M' Series has over the past 40 years, become the de facto standard for many applications where the ultimate in quality and reliability are paramount. Many hundreds of thousands of machines are tested 'day in, day out' in dark rooms, photo labs, design houses, schools and colleges, to name but a few. The precision-engineered, virtually silent glide-cutting action coupled with extreme accuracy, outstanding robustness and reliability are often cited as the main reasons why the Professional 'M' Series is the machine by which all others are judged.

The patented Overload Protection system (on M24 and above*) ensures that it is virtually impossible to overload the machine, even by the most heavy-handed of user.

Some of the key benefits of the Professional 'M' Series range, are as follows:

- The ultimate in robustness and reliability for a rotary trimmer, offering an extremely long duty life.
- Solid laminated MDF gridded baseboard, allowing accurate placement of work.
- Clear, self-clamping strip secures the work in place, while offering a clear view of the cut.
- Precision Side Rule and Cursor.
- Hand-finished tungsten steel flat and rotary blades offer unrivalled accuracy and longevity.
- The twin chrome-plated steel guide rail design is completely resistant to cutting head swivel.
- Virtually maintenance-free, self-sharpening blades ensure a low cost of ownership and ease of use.
- Complete Confidence Rotatrim 5 Year Guarantee + Lifetime Labour Free Servicing.



Model	Cut I	ength	'A' Paper	Overall	Length	Cut Capacity Machine Wei			Baseboard
Model	mm	Inches	Equivalent	mm	Inches	mm	kg	lbs	Grid
M12	305	12	A4	471	181/2	3.0	4.9	11	Yes (mm)
M15	382	15	A4	547	21½	3.0	5.3	12	Yes (mm)
M18	455	18	A3	610	24	3.0	6.0	13 ½	Yes (mm)
M24	610	24	A2	778	31	3.0	7.1	15½	Yes (mm)
M30	763	30	A2	928	361/2	3.0	8.5	19	Yes (mm)
M36	914	36	A1	1080	421/2	2.0	8.9	19½	Yes (mm)
M42	1068	42	A1+	1234	49	1.5	10.5	23	Yes (mm)
M54	1374	54	A0+	1539	61	1.5	12.0	26½	Yes (mm)

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).

'Exactitude

THE TECHNICAL 'T' SERIES

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*.
- $\bullet \ Virtually \ maintenance-free, self-sharpening \ extremely \ long \ life \ blades \ ensure \ low \ cost \ of \ ownership \ \& \ ease \ of \ use.$
- Complete Confidence Rotatrim 5 Year Guarantee + Lifetime Labour Free Servicing.

Model	Cut I	ength	'A'Paper	Overall	Length	Cut Capacity Machine Weight			Aluminum
Model	mm	Inches	Equivalent	mm	Inches	mm	kgs	lbs	Baseboard
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	871/2	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).



THE POWERTECH 'PT' SERIES



ffering all of the benefits of the Technical 'T' Series, the PowerTech 'PT' Series is a powered version of the machine, allowing a cut to be made with no more than the press of a foot-operated pedal, leaving the operator's hands free to work with the material.

Where higher volumes of work are required to be cut regularly, the PowerTech 'PT' Series increases productivity. A single user can locate the work and then undertake the cut without the need to physically move the cutting head.

Available in two speed versions, a standard speed version running at 0.5 metre/second for heavy duty materials and a high speed version running at 1.0 metre/second for speedier cutting of lighter materials, there is a PowerTech to meet many different cutting requirements. With seven size variants from 650mm (26") up to 2500mm (99") and accurate down to 0.02%, the PowerTech Series is the last word in powered cutting accuracy, reliability and robustness.



Some of the key benefits of the PowerTech 'PT' Series range are as follows:

- •The ultimate in robustness and 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 longest cuts
- Unrivalled accuracy and reliability, through the use of the highest quality hardened tool tungsten steel blades.
- The patented RCC Plate ensures that when even cutting the heaviest of materials the machine can not be overloaded*.
- Virtually maintenance-free, self-sharpening extremely long life blades ensure low cost of ownership and ease of use.
- Complete Confidence Rotatrim's 12 Month Guarantee + Lifetime Labour-Free Servicing.

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	Cut I	Length	'A'Paper	Overall	Length	Cut Capacity	e Weight	Aluminum	
Model	mm	Inches	Equivalent	mm	Inches	mm	kgs	lbs	Baseboard
PT650	650	26	A2+	1395	55	3.0	48.7	1071/8	Yes
PT950	950	38	A1+	1695	67	3.0	51.7	113¾	Yes
PT1250	1250	49	A0+	1995	78½	3.0	54.7	120½	Yes
PT1550	1550	61	A0+	2295	90½	3.0	57.7	127	Yes
PT1850	1850	73	2A0+	2595	102	3.0	60.7	133½	Yes
PT2150	2150	85	2A0+	2895	114	2.0	63.7	1401/8	Yes
PT2500	2500	99	2A0+	3245	128	1.5	67.2	148	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).

Exactitude '

THE AUTOSHEETER 'AS' SERIES

The Autosheeter 'AS' series of machines has been specifically designed to convert large volumes of rolled material of up to 2mm in thickness into sheets, with little more than the press of a few buttons.

Simply utilise the keypad to programme the length of cut and quantity required and the AutoSheeter takes care of the rest. The two-way high speed cutting action ensures that every cut is as accurate as the next and the machine can be programmed and then left unattended to complete the job!

The optional and unique 'Powered Pay-off' not only holds the material in place perfectly, it also continually monitors the remaining material on the roll and corrects the tension. This makes sure that the material is always fed into the machine at a consistent speed, thereby ensuring the finest accuracy of cut.

In addition to pre-programming the length of the cut the AutoSheeter can also cut varying lengths of sheet from a roll of pre-printed material, through the use of its 'head of form' (HOF) optical sensor.

The AutoSheeter is a customer-specific, low-volume highly-engineered machine, built to the highest possible quality using only the finest components possible. Should your requirements differ from the standard specification of the AutoSheeter, we would be delighted to discuss the possibility of a 'Special' to meet with your requirements.

Please call, email, or talk to your local representative and Rotatrim would be very happy to explore the ways in which the AutoSheeter might be able to add value, by reducing costs and improving productivity in your business.

Model	Cut I	Length	Overall Length		Overall Height		Cut Capacity	7 11 0		Approx. Pay Off Weigh	
Model	mm	inches	mm	inches	mm	inches	mm	kgs	lbs	kgs	lbs
AS800	800	31½	1750	69	1195	48	2.0	96	2111/4	46	1011/4
AS1600	1600	63	2450	96½	1195	48	2.0	120	264	53	116½



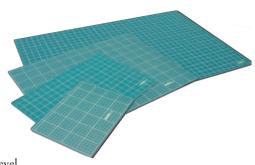
SELF-HEALING CUTTING MATS

Exactitude

R otatrim fully understands that it may not always be possible to use a rotary cutting machine to gain the perfect cut. There will be occasions when a free-hand cut may be required.

When making a free-hand cut or when using a 'Straight Edge', the accuracy of the cut is in a large part defined by the cutting surface on which the cut is being made. The ideal surface will be both forgiving to the blade and at the core offer excellent resistance to the cut, thereby greatly increasing the longevity of the mat.

All Rotatrim mats up to A1 in size are of a superior '5 layer' design offering excellent comfort and are extremely resilient to damage. The larger A0 and Mega mats are of a '3 layer' construction of the same thickness as the smaller mats, which offers the same level of comfort in a more physically flexible material, to aid handling and storage.



Rotatrim has over the last 5 years become one of the major suppliers of high-quality cutting mats into the UK, Europe and beyond. During this time green has become the choice of users, and all mats feature an extremely useful 2 sided design, with a metric grid on one side and an imperial grid on the reverse (excludes MegaMat).

Rotatrim is also able to offer custom-made cutting mats, cut to virtually any size, in numerous colours and either printed or plain. Should you have a requirement for a larger quantity of specific cutting mats then please contact Rotatrim and we would be delighted to discuss how we may meet your needs.

Model	Mat D	imensions	- mm	Mat Dimensions - inches			To Cut	Standard Printed Grid			Number of Machine W		Weight
Model	Length	Width	Depth	Length	Width	Depth	'A' Paper	Colour	Side 1	Side 2	Layers	kgs	lbs
CMA4GR	300	220	3	11¾	81/2	1/8	A4	Green	mm	inches	5	0.25	1/2
CMA3GR	450	300	3	17¾	11¾	1/8	A3	Green	mm	inches	5	0.50	11/8
CMA2GR	600	450	3	23½	17¾	1/8	A2	Green	mm	inches	5	1.00	21/4
CMA1GR	900	600	3	35½	23½	1/8	A1	Green	mm	inches	5	2.10	4½
CMA0GR	1200	900	3	471/4	35½	1/8	A0	Green	mm	inches	3	4.20	91/4
MEGA	2040	1040	3	801/4	41	1/8	A0+	Green	mm	inches	3	8.00	17½

Exactitude

THE MAINTENANCE AND SERVICE PACKS

In response to customer feedback, Rotatrim has developed two packs to accompany the Professional 'M' Series and MasterCut 'MC' Series of machines.

While all Rotatrim machines are designed to be largely maintenance free, the overall performance and longevity can be improved with a simple ongoing care programme.

Before each machine leaves the factory it is treated with a spray lubricant, which helps to ensure that the rail(s) offer the smooth, virtually silent glide action for which Rotatrim machines are renowned. During the cutting process, dust particles from the material are released and can coat the guide rail(s). While this will not stop the machine from operating effectively, it can leave a thin coating on the guide rail(s), which will effectively cause them to dry out, thereby reducing the smoothness of cut.



The 'Maintenance' and 'Service' packs have been specifically designed to keep the machine in tip-top condition and thereby increase the operational life of the machine. Each pack includes everything needed to care for the machines both in the short and long term, including full instructions on use.

THE MAINTENANCE PACK

The Maintenance Pack has been designed to offer everything required to care for the machine in the first 18 months to 2 years of ownership, and is intended for purchase either with a machine, or soon after. Full details of what is included in the pack are listed below.

THE SERVICE PACK

Even with the incredibly robust design of the cutting machine, it is possible that a new 'self sharpening cutting blade' may be required during the lifetime of the trimmer. The Service pack includes everything in the Maintenance pack, plus all the replaceable components within the cutting head in the case of the Professional 'M' Series and a complete cutting head in the case of the MasterCut 'MC' Series. Rather than replace the machine, simply replace the rotary cutting blade and associated components and the cut will be as good as new.

Pack	Lubricating	Lint Free	Spare	Cursor	Rule	Cutting Head Replacement	(inc. Rotary Cutting Wheel)	Full Use
Pack	Spray	Cloth	Feet	Screw	Label	MasterCut	Professional	Instructions
Maintenance	Yes - 1 can	Yes - 1	Yes - 2	Yes - 1	Yes - 1	-	-	Yes
Service	Yes - 1 can	Yes - 1	Yes - 6	Yes - 1	Yes - 1	Complete Head Assembly	All Internal Components	Yes

Accessories

A full range of accessories is available for many of the machines in the range to further enhance the functionality of the products. The standard accessories and their compatibility are shown on the following pages.

STAND - 'M' SERIES, 'T' SERIES AND 'PT' SERIES

Designed to offer a solid work platform at the ideal working height and to save desk or workbench space, a Rotatrim stand could be the ideal partner for your Rotatrim rotary cutting machine.

			Pr	ofessiona	l 'M' Ser	ies				Techni	cal 'T' Ser	ies & Powe	erTech 'PT	'Series	
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{T}/_{PT}950$	T/PT 1250	$^{\mathrm{T}}/_{\mathrm{PT}}1550$	$^{\rm T}/_{\rm PT}1850$	T/ _{PT} 2150	$^{\mathrm{T}}/_{\mathrm{PT}}2500$
Available	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

WASTE CATCHER - 'M' SERIES, 'T' SERIES AND 'PT' SERIES

The Waste Catcher is specifically designed to work in combination with the stand, to collect all off-cuts of material created during the cutting process.

			Pr	ofessiona	ıl 'M' Ser	ies			Techni	ical 'T' Ser	ies & Pow	erTech 'PT	' Series		
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{\mathrm{T}}/_{\mathrm{PT}}950$	T/PT 1250	T/PT 1550	$^{\mathrm{T}}/_{\mathrm{PT}}1850$	$^{\mathrm{T}}/_{\mathrm{PT}}2150$	$^{\mathrm{T}}/_{\mathrm{PT}}2500$
Available	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

ROLL DISPENSER - 'M' SERIES, 'T' SERIES AND 'PT' SERIES

The Roll Dispenser clamps directly to the front of the baseboard and can be adjusted over the full length of the cutter, and will support rolls of material of up to 200 mm (8") in diameter and a maximum roll weight of 20 kg (44lbs). The Roll dispenser can take rolls with an inner core diameter of between 32 mm (1½") and 90 mm (3½").

		Professional 'M' Series									Technical 'T' Series & PowerTech 'PT' Series						
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{\rm T}/_{\rm PT}950$	$^{T}/_{PT}1250$	$^{\mathrm{T}}/_{\mathrm{PT}}1550$	$^{\mathrm{T}}/_{\mathrm{PT}}1850$	$^{\mathrm{T}}/_{\mathrm{PT}}2150$	$^{\rm T}/_{\rm PT}^{}2500$		
Available	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		

Accessories

Rule Extension - 'M' Series, 'T' Series and 'PT' Series

The addition of the rule extension to the machine increases the length of material that can be measured during the cutting process. The Rule Extension is available in two options, and increases the length of the side rule on the machine to either 610mm (24') or 915mm (36") in length.

	Professional 'M' Series									Technical 'T' Series & PowerTech 'PT' Series						
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{T}/_{PT}950$	$^{\mathrm{T}}/_{\mathrm{PT}}1250$	$^{\mathrm{T}}/_{\mathrm{PT}}1550$	$^{\mathrm{T}}/_{\mathrm{PT}}1850$	$^{\mathrm{T}}/_{\mathrm{PT}}2150$	$^{\mathrm{T}}/_{\mathrm{PT}}2500$	
Available	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

BENCH STOP & BENCH STOP EXTENSION KITS - 'M' SERIES ONLY

The Bench Stop extends from the rear of the machine and allows for the repeated cutting of materials of the same length. The standard Bench Stop allows for adjustment of up to 458mm (18'), while the Bench Stop Extension Kit increase the range of adjustment up to 916mm (36").

	Professional 'M' Series									Technical 'T' Series & PowerTech 'PT' Series						
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{\rm T}/_{\rm PT}950$	T/PT 1250	$^{\mathrm{T}}/_{\mathrm{PT}}1550$	$^{\mathrm{T}}/_{\mathrm{PT}}1850$	T/ _{PT} 2150	$^{\mathrm{T}}/_{\mathrm{PT}}2500$	
Available	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	

WORK CLAMP - 'T' SERIES AND 'PT' SERIES ONLY

The Work Clamp designed to help hold heavy duty material tight against the side rule during cutting.

26.11	Professional 'M' Series									Technical 'T' Series & PowerTech 'PT' Series						
Model	M12	M15	M18	M24	M30	M36	M42	M54	$^{\mathrm{T}}/_{\mathrm{PT}}650$	$^{\mathrm{T}}/_{\mathrm{PT}}950$	$^{\mathrm{T}}/_{\mathrm{PT}}1250$	$^{\mathrm{T}}/_{\mathrm{PT}}1550$	$^{\mathrm{T}}/_{\mathrm{PT}}1850$	$^{\mathrm{T}}/_{\mathrm{PT}}2150$	$^{\mathrm{T}}/_{\mathrm{PT}}2500$	
Available	No	No	No	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

FOR MORE INFORMATION

For more information on any of the accessories outlined in this document, please contact Rotatrim or your local representative, and we will be delighted to offer more information. Additionally, should you have any specific requirements for an accessory to one of the Rotatrim machines, then please contact us and we will do what we can to meet your needs.

Exclusive to Rotatrim...

'Exactitude'

FOR MORE INFORMATION ON ROTATRIM OR ANY OF OUR PRODUCTS PLEASE CONTACT:

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