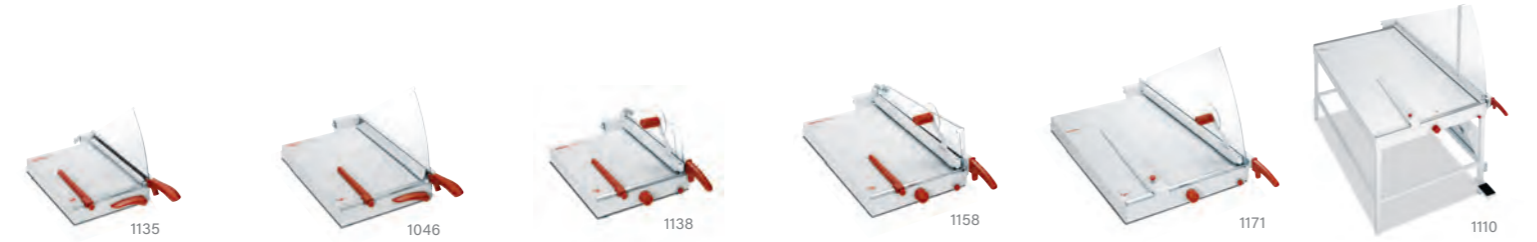


Model overview

TRIUMPH trimmers



	TRIUMPH 1135	TRIUMPH 1046	TRIUMPH 1138	TRIUMPH 1158	TRIUMPH 1171	TRIUMPH 1110
Cutting length	13.75"	18"	15"	22.5"	28.5"	43.25"
Sheet capacity, 20 lb. bond ¹	25	30	50	40	40	20 (.156" cutting height)
Resharpenable blades	•	•	•	•	•	•
Clamp type	automatic / EASY-LIFT	automatic / EASY-LIFT	manual	manual	manual	foot pedal
Blade guard	stationary	stationary	automatic	automatic	stationary	stationary
Side guide with measurement scale	•	•	•	•	•	•
Adjustable back gauge	•	•	•	•	•	•
Front gauge	-	-	•	•	•	•
Cut line indicator	•	•	-	-	-	-
Rotary knob for front gauge adjustment	-	-	•	•	•	•
Fold-away paper supports	-	-	•	•	•	-
Narrow strip cutting device	-	-	•	•	•	•
Solid all-metal construction	•	•	•	•	•	• (machine frame)
Table size (D x W)	15" x 12"	20" x 14"	16" x 14.25"	23.75" x 14"	30" x 20"	43.2" x 30"
Dimensions (D x W x H)	23" x 13.4" x 12.7"	27.5" x 15.25" x 15"	23" x 15.5" x 10"	31" x 16" x 10"	38.5" x 22.2" x 20.5"	54.7" x 32.5" (41.7 ²) x 53.5"
Shipping weight	13 lbs.	24 lbs.	29 lbs.	42 lbs.	62 lbs.	182 lbs.

¹ may vary due to variations in paper ² fold-away extension table in working position

SCS SAFETY CUTTING SYSTEM

Our comprehensive Safety Cutting System (SCS) combines innovative design features that ensure the highest standards of safety. They protect the operator during the cutting process and while performing routine maintenance - without disturbing or slowing down the working process. The SCS also provides security when the cutter is not in operation, for instance, during the blade or cutting stick change, which can be done conveniently without removing machine covers.

Triumph paper cutters and trimmers, which are U.L. listed, are a safe and reliable choice for all your cutting applications. Wherever paper needs to be cut precisely, safely, and quickly, the Triumph has you covered.



 **Top quality. Made in Germany.**

Top-quality materials, state-of-the-art manufacturing, and stringent quality controls guarantee durability.

A Triumph cutter is designed to last for years and consistently perform as well as it did on the day you purchased it.

Print shops today are navigating a landscape of increasing digital printing, short print runs, quick job changes, and extremely short-term delivery times. Triumph paper cutters, with cutting lengths from 16.8" up to 28", are designed to meet these evolving requirements. They offer a flexible and cost-effective solution, with an ease of operation and cutting results that remain consistently perfect.

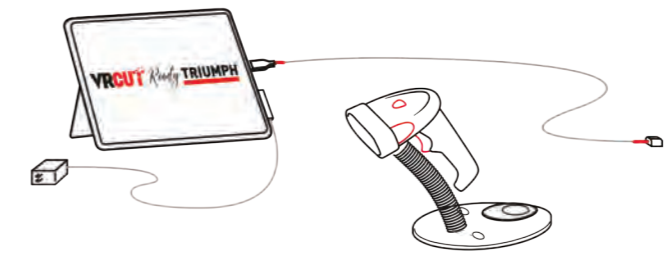


Award Winning
VRCUT
CUT WITH CONFIDENCE

VRCut is a groundbreaking PC software solution that intelligently bridges the gap between pre-press and the finishing process. It promotes an efficient and error-free cutting process, allowing operators of any experience level to cut with confidence on the Triumph 7260, 5560/5560 LT, 6660, and 5260 cutters.

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These select cutters now come with everything you need right out of the box with the Controller Hardware Kit at no cost!




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PAPER CUTTERS





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Model overview
TRIUMPH cutters

Model overview
TRIUMPH cutters



	TRIUMPH 7260 programmable hydraulic	TRIUMPH 5560 LT* programmable hydraulic	TRIUMPH 5560 programmable hydraulic	TRIUMPH 6660 automatic programmable	TRIUMPH 5260 automatic programmable	TRIUMPH 6655 automatic programmable	TRIUMPH 5255 automatic programmable	TRIUMPH 4850 automatic	TRIUMPH 4815 semi-automatic	TRIUMPH 4350 automatic tabletop	TRIUMPH 4315 semi-automatic tabletop	TRIUMPH 4305 manual tabletop	
Cutting width	28"	21.625"	21.625"	25.5"	20.375"	25.5"	20.375"	18.625"	18.625"	16.875"	16.875"	16.875"	Cutting width
Cutting height	3" (with and without false clamp)	3.75" (3.625")	3.75" (3.625")	3"	3"	3"	3"	3"	3"	1.5"	1.5"	1.5"	Cutting height
Narrow cut	.75" (3.5")	1.25" (2.375")	1.25" (2.375")	1"	1.375"	1"	1.375"	1"	1"	1"	1.375"	1.312"	Narrow cut
Length behind blade	28"	22.4"	22.4"	24"	20.37"	24"	20.37"	18"	18"	17"	17"	17"	Length behind blade
Blade drive	electric	hydraulic	hydraulic	electric	electric	electric	electric	electric	electric	electric	electric	manual	Blade drive
Clamp type	adjustable hydraulic	adjustable hydraulic	adjustable hydraulic	automatic	automatic	automatic	automatic	automatic	spindle	automatic	fast-action lever	fast-action lever	Clamp type
Foot pedal for pre-clamping	•	•	•	-	-	-	-	-	-	-	-	-	Foot pedal for pre-clamping
Back gauge	electric	electric	electric	electric	electric	electric	electric	manual	manual	manual	manual	manual	Back gauge
Manual back gauge setting mechanism	electronic hand wheel	electronic hand wheel	electronic hand wheel	electronic hand wheel	electronic hand wheel	electronic hand wheel	electronic hand wheel	calibrated hand crank	calibrated hand crank	calibrated hand crank	calibrated hand crank	calibrated hand crank	Manual back gauge setting mechanism
Measurement indication	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	digital display (cm / inches)	side guide scale (mm / inches)	Measurement indication
Electronic back gauge control	keypad module	touchpad module	touchpad module	touchpad module	touchpad module	touchpad module	touchpad module	-	-	-	-	-	Electronic back gauge control
Programmability	99 programs (99 steps each)	99 programs (99 steps each)	99 programs (99 steps each)	99 programs (99 steps each)	99 programs (99 steps each)	99 programs (99 steps each)	99 programs (99 steps each)	-	-	-	-	-	Programmability
Air table (front and rear)	standard	standard	-	-	-	-	-	-	-	-	-	-	Air table (front and rear)
Optical cutting line indicator	•	•	•	•	•	•	•	•	•	•	•	-	Optical cutting line indicator
Front table safety element	IR light beam safety curtain	IR light beam safety curtain	IR light beam safety curtain	IR light beam safety curtain	IR light beam safety curtain	electronic, transparent guard	electronic, transparent guard	electronic, transparent guard	electronic, transparent guard	electronic, transparent guard	electronic, transparent guard	transparent guard	Front table safety element
3-step front table illumination	-	-	-	•	•	-	-	-	-	-	-	-	3-step front table illumination
Patented EASY CUT blade activation bars	•	•	•	•	•	•	•	•	•	•	•	-	Patented EASY CUT blade activation bars
Drop-in tool holder on rear table	•	•	•	•	•	•	•	•	•	-	-	-	Drop-in tool holder on rear table
Optional accessories	side tables	side tables	side tables	side tables	side tables	side tables	side tables	side tables	side tables	stand or cabinet	stand or cabinet	stand or cabinet	Optional accessories
Electrical requirements	220 V, 3 phase ⁶	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz ⁴	115 V, 60 Hz	115 V, 60 Hz	115 V, 60 Hz	-	Electrical requirements
Motor output, horsepower	2	2	2	2	2	2	2	2	1.5	0.6	0.6	-	Motor output, horsepower
Dimensions (D x W x H)	60.5" (63 ³) x 51.4" (82.5 ³) x 52.5"	55" x 42" (64 ³) x 54"	55" x 42" (64 ³) x 54"	48" x 39" (61.5 ³) x 51"	44" x 33.8" (56.5 ³) x 51"	48" x 39" (61.5 ³) x 51"	44" x 33.8" (56.5 ³) x 51"	41.5" x 30" (53 ³) x 51"	41.5" x 30" (53 ³) x 55.5"	34.2" x 25" x 14" (42.7" / 42.5")	34.2" x 25" x 14" (42.7" / 42.5")	34.6" x 34.6" x 15.7" (45.2" / 44")	Dimensions (D x W x H)
Shipping weight	1,534 lbs. (1,622 ³)	1,014 lbs. (1,052 ³)	970 lbs. (1,008 ³)	775 lbs. (796 ³)	657 lbs. (677 ³)	772 lbs. (793 ³)	648 lbs. (669 ³)	556 lbs. (577 ³)	531 lbs. (552 ³)	200 lbs. (226 ¹ / 295 ²)	191 lbs. (217 ¹ / 286 ²)	115 lbs. (141 ¹ / 210 ²)	Shipping weight

*available by special order only ¹ with stand ² with cabinet ³ with side tables ⁴ 20 amp, dedicated line required ⁵ with false clamp ⁶ requires 208/230 V. AC. 50/60 HZ, 3 phase plug, 20-amp circuit breaker with L15-20 receptacle.

<p>AIR TABLE Front and rear table air jets allow easy handling of large paper stacks (models 5560 LT*, 7260).</p>	<p>PROGRAMMABLE BACK GAUGE The 7260 has a programmable back gauge control module capable of storing 99 programs with 99 steps each in memory.</p>	<p>IR SAFETY CURTAIN The IR light beam safety curtain covers the work area to ensure the highest level of operator safety.</p>	<p>EASY-TO-USE TOUCHPAD A multilingual, programmable touchpad module controls the back gauge on models 5255-5560 LT.</p>	<p>ELECTRONIC HAND WHEEL The electronic hand wheel, with infinitely variable speed control, is used for manual back gauge setting (models 5255 and above).</p>	<p>FRONT TABLE DIGITAL DISPLAY A digital measurement display allows precise positioning of back gauge (models 4315-4850).</p>	<p>OPTICAL CUTTING LINE The optical cutting line indicator with bright LEDs ensures perfect alignment of cutting marks (models 4315 and above).</p>	<p>EASY CUT BLADE ACTIVATION BARS Patented EASY CUT blade activation bars provide true two-hand operation (models 4315 and above).</p>	<p>SAFE BLADE CHANGE Blade changes can be made without removing the machine covers. The blade changing device covers the cutting edge of blade.</p>	<p>FAST-ACTION CLAMP Throw the lever on the fast-action clamp to tighten, then cut (models 4305, 4315).</p>	<p>SIDE GUIDE BACK GAUGE SCALE A measurement scale on the side guide ensures precise back gauge setting (model 4305).</p>	<p>HIGH QUALITY BLADES All Triumph cutter models feature high quality, German steel blades.</p>
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