



Laminating and
Finishing **SYSTEMS**

proLINE Trimmer Series

High-Speed Industrial Trimmers

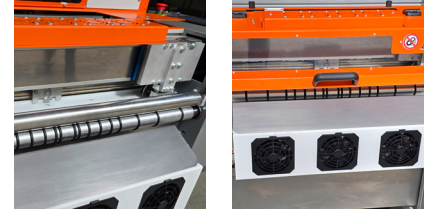


proLINE Trimmer Series

The **proLINE Trimmer series** are high-performance trimmers designed for precision and efficiency. Available in standard and max configurations, and featuring a touchscreen control interface, they offer intuitive configuration of cutting parameters and production management. With advanced cutting modes including trim, mark, and sheet, they handle diverse tasks with ease. Supporting web-to-sheet processing, they ensure versatility, while integrated counters and dynamic regulation technology provide real-time monitoring and stability, making them ideal for high-speed, continuous production environments.

Cutting modes

- **Trim Mode:** Trims leading and trailing edges with $\pm 12\text{mm}$ adjustability.
- **Mark Mode:** Uses a fiber-optic sensor for precise detection; supports up to 10 cuts per sheet.
- **Sheet Mode:** Configures length-based cuts for single-sheet and web-to-sheet operations.



Finishing Applications On-Demand Print Shops, Trade and Commercial Printers

Specifications

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	T22	T22 Max	T32	T32 Max
Max web width	22" 559 mm		32" 813 mm	
Max roller speed	118 ft/min 36 m/min			
12"x18" shts/hr (portrait trim mode)	3,700 shts/hr		3,500 shts/hr	
Max stock thickness	0.8 mm			
Cutting modes available:				
Trim mode	Yes			
Sheet mode	Yes			
Mark mode	Max models <i>only</i>			
Controller	PLC color touch screen			
Web control	Dancer Bar			
Fans:				
Waste trim fans	Max models <i>only</i>			
Ionizing exit fan	Max models <i>only</i>			
Vibrating exit tray	Max models <i>only</i>			
Roll-out waste bin	Max models <i>only</i>			
Machine weight	441 lbs 200 kg		551 lbs 250 kg	
Unite Size (L x W x H)	68" x 58" x 39" 173 cm x 147 cm x 99 cm (includes auxiliary exit table)		68" x 68" x 39" 173 cm x 173 cm x 99 cm (includes auxiliary exit table)	
Crate weight	551 lbs 250 kg		683 lbs 310 kg	
Crate size (L x W x H)	69" x 34" x 51" 175 cm 86 cm x 129.5 cm		77" x 34" x 51" 1752.6mm x 863.6mm x 1295.4mm	
Electrical	T22 and T32 versions: 110V, 22A, Single Phase T22 Max and T32 Max versions: 230V, 22A, Single Phase			



T22 series: 22"
T32 series: 32"



Up to 118 ft/min



T22 & T32: 110V
T22 Max & T32 Max: 230V



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