

TigerStop

TigerStop® is an automated material pusher and stop that will turn your existing machine into a lean manufacturing asset. Take your operations to a whole new level with the product that started it all.



TigerStop®
fast and accurate...every time

Fast and Accurate Automation for Any Sized Shop

Add a TigerStop on to your new or existing machine tool. Type in your desired measurement, place your material, and press start. Say goodbye to your tape measure. It's that simple.

Zero Set Up Time

Do away with "measure twice, cut once". Eliminate tape measures, manual stop blocks, and clamps from your manufacturing process.

100% Accuracy

The parts you cut today will be as accurate as the parts you cut next week, next month, and next year. Over 40,000 customers have trusted TigerStop's repeatability since 1994.

No More Rework

Quality control starts with TigerStop.

Increased Productivity

Keep your operators in the money making zone: cycling your saw, drill, or punch.

Easy to Operate

An unskilled operator can be trained to use a TigerStop to push, pull, and position material in under 10 minutes.

Improved Yields

Raw material costs are rising. Using a TigerStop, especially one with Dynamic Optimization™ software, maximizes yields. That's profit added to your bottom line.



THERE ARE OVER **783,820,800** WAYS TO **CONFIGURE** A TIGERSTOP.
BUT IT'S REALLY ONLY **4 STEPS**.

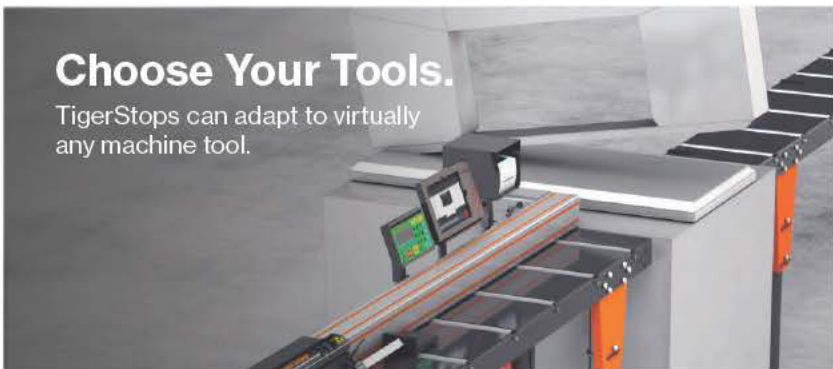


Build your very own by visiting:
www.configurator.tigerstop.com



Choose Your Tools.

TigerStops can adapt to virtually any machine tool.



Choose Your Tables.

- Solid
- Steel Roller
- Plastic Roller



Choose Your Software.

- Backboard Optimization™
- Dynamic Optimization™
- Dynamic Pack Optimization™
- Flooring Optimization™
- TigerSet
- TigerStopSDK Open Source Software Development Kit



Choose Your Accessories.

- Label Printing
- Bar Code Scanning
- Table Accessories
- Various Pushers
- Standard Interconnect Kit
- Advanced Interconnect Kit



MINI GANGSTOP



GANGSTOP



MITER GAUGE



SPRING BUFFER

Learn more: www.tigerstop.com

TigerStop Product

COMPARISON CHART

Product	Max Load Push	Power Requirement	Drive Type	Accuracy	Working Length
 TigerSPC	Caliper	2 AA Battery	32mm Belt Steel Reinforced	+/- .008" +/- 0.2mm	0' - 20' 0m - 6m
 SawGear	Stop Only	110 Vac	32mm Belt Steel Reinforced	+/- .008" +/- 0.2mm	8' - 20' 2.4m - 6m
 TigerCrossCut	Stop Only	110 / 240 Vac	3/4" Hi-Lead Screw	+/- .003" +/- 0.08mm	10' 3m
 TigerFence	Stop Only	110 / 240 Vac	3/4" Hi-Lead Screw	+/- .003" +/- 0.08mm	51" or 70" 1.29m - 1.77m
 TigerStop	120 LBS 54 KG	110 / 240 Vac	32mm Belt Steel Reinforced	+/- .004" +/- 0.1mm	4' - 30' 1.2m - 9.1m
 TigerRack	720 LBS 326 KG	110 / 240 Vac	Rack & Pinion	+/- .008" +/- 0.2mm	12' - 108' 3.7m - 32.9m
 TigerTurbo	840 LBS 381 KG	110 / 240 Vac	75mm Belt Steel Reinforced	+/- .008" +/- 0.2mm	12' - 42' 3.7m - 12.8m
 HeavyDuty 2	2100 LBS 952 KG	110 / 240 Vac	Rack & Pinion	+/- .008" +/- 0.2mm	12' - 108' 3.7m - 32.9m
 TigerSaw 1000	2100 LBS 952 KG	208 / 480 Vac	32mm Belt Steel Reinforced or Rack & Pinion	+/- .012" +/- 0.3mm	8' - 108' 2.4m - 32.9m
 TigerSaw 2000	2100 LBS 952 KG	208 / 480 Vac	32mm Belt Steel Reinforced or Rack & Pinion	+/- .012" +/- 0.3mm	8' - 108' 2.4m - 32.9m
 TigerSaw Miter	2100 LBS 952 KG	230 Vac	32mm Belt Steel Reinforced or Rack & Pinion	+/- 0.1° +/- .008"	8' - 108' 2.4m - 32.9m
 AutoLoader	5x100 LBS 5x45.36 KG	110 / 240 Vac 208 / 480 Vac	Pneumatic	N/A	4' - 30' 1.2m - 9.1m

NIST National Institute of Standards and Technology Certified.
• Made in USA from domestic and foreign components.

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