

T300

**STOPS  
FASTER.  
FULL  
STOP.**



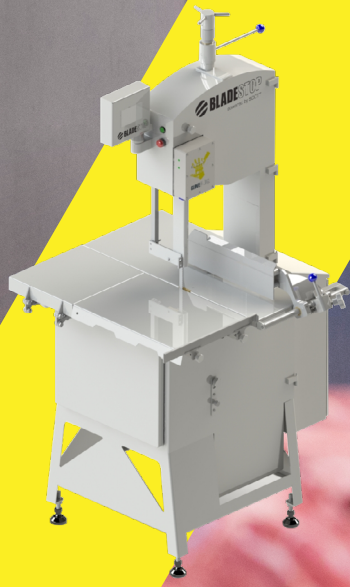
The fastest stopping time on the market—because when a limb is on the line, every millisecond counts.

[bladestop.com](http://bladestop.com)

[bladestop@scottautomation.com](mailto:bladestop@scottautomation.com)

 **BLADESTOP**  
powered by SCOTT





## Good for your people, good for your business.

Over 1600 BladeStop bandsaws are currently in use worldwide, keeping operations moving and getting employees home safe, every day.



**6-7.5 bar**  
(85-110 psi)



**380-400 VAC**  
50/60 Hz



**350-750kg**  
(vary by model)



**IP 67-69k**  
rated

- Unique dual sensing technology combines visual and touch sensing capability for reliable protection.
- On activation, BladeStop brings the blade to a full stop in less than 10 milliseconds—faster than any other safety bandsaw.
- Quickly restart after an activation, with no blade change required.
- High-end bandsaw for high-end products, designed for quality, hygiene, and safety.
- Real-time data for proactive safety available with BladeStop Connect.

## Meet the T300, coming early 2024

### Key Features and Benefits

The new T300 saw has been smartly designed and developed with smaller businesses in mind.

- Compact form factor- perfect for small butcheries or retail applications
- Double vision monitoring to sense and monitor incidents for compliance
- Built tough for low maintenance and high durability
- Swivel display to suit multiple operator positions
- Quick release tensioner assembly for efficient blade set up
- Powerful motor options for clean and easy cuts to suit application

### Options to Match Your Needs

- Motor size to suit your application
  - Heavy duty 3.7KW motor- Three phase
  - Light duty 2.2KW motor- Single phase
- 3 piece sliding table or fixed table
- BladeStop Connect operator monitoring system
  - For operator monitoring, remote assistance, maintenance guides, and reporting
- Fine-adjustments fence arm (with built in rule)
- Stainless Steel Fixed Feet or Levelling Castors Wheels for manoeuvrability
- Built in compressor option- perfect for stand-alone processing applications

\*Product and specifications subject to change prior to release