

T380 Series Option

Laser Guide

Provides reference to enable cut accuracy (not shown)

Pneumatic Blade Guard

Protects blade at adjustable heights via pneumatic actuation (not shown)

Last Slice Device

Holds protein firmly for repetitive cutting to last slice when sliding table in use

Table Options

- Sliding table
- Fixed table
- Custom - On request

Adjustable Fence Bar Graduated Scale

Enables consistency using adjustable scale

Air Filter/Dryer Membrane

Protects and filters contaminants in pneumatic supply (not shown)

Emergency Kick Stop

Offers alternative preferences (not shown)

Castors, if desired

Enables mobility (not shown)

Stainless Steel Adjustable Feet

Enables machine stability and ergonomic adjustments for operator height

BladeStop Connect

IOT integration providing real-time data for efficient operations and training

Configuration

Configures for left or right handed operators, not both, or side to side (R to L)



STOPS FASTER. FULL STOP.

bladestop.com

bladestop@scottautomation.com

BLADESTOP
powered by SCOTT

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

MECHANICAL

Wheel Diameter	400 mm [16"]
Blade Size	5/8" x 4TPI x 3200 mm [5/8" x 4TPI x 10'10"]
Blade Speed	945-1554 m/min [3.1K-5.1K feet/min]
Shipping Weight	500 kg [1102 lbs.]
Mobility Options	Castor Wheels, Adjustable Feet

ELECTRICAL

Motor Voltage - 3 phase, 50/60 Hz	208-575 VAC
Motor Power/Protection Class	1.5 KW [2 HP]/IP55
Motor Efficiency	Class IE 3
Full Load Current	13.4/6.4 A
Connector Type	IP 66 rated, 4 pin 3 phase 20-40 Amp
Motor Brake	Standard - Friction

PNEUMATICS

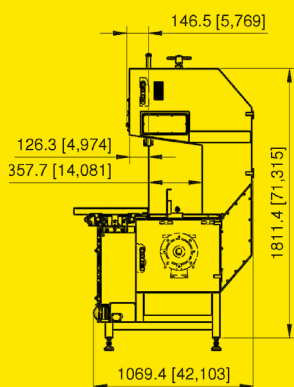
Supply Pressure	6-7.5 Bar [85-105 psi]
Flow Rate	260 L/min

DIMENSIONS

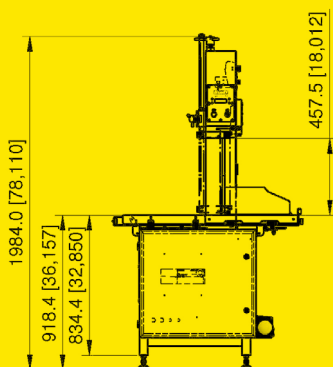
Max cut height	457 mm [1'5"]
Max throat depth	357 mm [1'2"]
Cutting stroke (front of table to blade)	350 mm [1'1"]
Machine Dimensions (WxDxH)	1113 x 1131 x 1984 mm [3'6" x 3'7" x 6'5"]
Table Dimensions (WxDxH)	887 x 936 x 918 mm [2'9" x 3'1" x 3']

REGIONAL COMPLIANCE

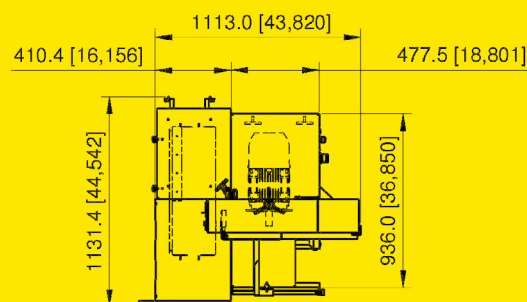
Standards	UL (USA & Canada) CE Certified ASNZ 4024 ASNZ 3000
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FRONT VIEW



SIDE VIEW



TOP VIEW