

CAST IRON TABLE SAWS PRODUCT GUIDE



Authorized Dealer: Global Sales Group, LLC Toll Free: 877-474-5521 Office: 530-893-2444

www.globalsalesgroupllc.com







HOW IT WORKS

1. Monitor & Detect

- The blade carries a small electrical signal.
- When skin contacts the blade, the signal changes because the human body is conductive.
- The change to the signal activates the safety system.

2. Brake Activation

- An aluminum brake springs into the spinning blade, stopping it in less than 5 milliseconds!
- The blade's angular momentum drives it beneath the table, removing the risk of subsequent contact.
- Power to the motor is shut off.

3. Reset

 Resetting the saw yourself is easy. Simply replace the blade and affordable brake cartridge and your saw is operational. The entire reset process takes less than 90 seconds.









CAST IRON TABLE SAWS



Also Available:



LIGHTWEIGHT. PORTABLE. SAWSTOP.

SawStop safety, quality and peace of mind that travels with you wherever you go.

Ask your dealer for details or visit SawStop.com/jobsite

Model Number	JSS-120A60	
Power	1.5HP, 120VAC 60 Hz, Univ.	
Weight (With Cart)	113 lbs	
Saw Dimensions (Stowed on end, with cart)	44" H x 26 1/2" W x 29" D	

DUST PORT Included:

Dust Shroud Below Table 4" Dust Port Below Table

TABLE



Cast Iron Wings (available)

OPTIONS



See all compatible options on pages 10-13





CAST IRON TABLE SAWS



99% DUST COLLECTION

OPTIONS

Advanced Below-Table Dust Shroud and

See all compatible options on pages 10-13

Dust Collection Blade Guard



CAST IRON TABLE SAWS



THE **INDUSTRIAL** DIFFERENCE

versus the Professional Cabinet Saw

INDUSTRIAL DESIGN

- Bigger hand wheels
- · Larger metal motor access door
- Second access door

MAXIMIZE SAFETY AND QUALITY

- Lock-out/tag-out switch
- Interrupt switch on access doors
- Available 5.0 & 7.5HP motors
- 5 year motor warranty

HEAVIER DUTY FOR HIGH DEMAND ENVIRONMENTS 99% DUST COLLECTION

- 200+ more pounds of iron and steel
- Thicker and deeper cast iron table
- Thicker gauge steel
- Larger and deeper T-Glide fence
- Massive cast iron trunnion

POWER (

5.0HP - 1ph, 230V, 19.7A 3ph, 230V, 12A 3ph, 480V, 5.8A

7.5HP - 3ph, 230V, 17.8A 3ph, 480V, 9A

36" T-Glide Fence, Rails & Table

69 1/4"w x 36 1/2"d x 34"h

635 lbs (may vary w/ motor)

3.0HP, 1ph, 230V - ICS31230-36 5.0HP, 1ph, 230V - ICS51230-36

5.0HP, 3ph, 230V - ICS53230-36 5.0HP, 3ph, 480V - ICS53480-36

52" T-Glide Fence, Rails & Table

85 ¼"w x 36 ½"d x 34"h

685 lbs (may vary w/ motor)

3.0HP, 1ph, 230V - ICS31230-52 5.0HP. 1ph. 230V - ICS51230-52 5.0HP, 3ph, 230V - ICS53230-52 5.0HP, 3ph, 480V - ICS53480-52

7.5HP, 3ph, 230V - *ICS73230-52* 7.5HP, 3ph, 480V - ICS73480-52

7.5HP, 3ph, 230V - ICS73230-36

7.5HP, 3ph, 480V - ICS73480-36

Industrial Mobile Base MOBILITY (😥

MB-IND-000

FENCE & RAIL

Provided by:

Advanced Below-Table Dust Shroud and **Dust Collection Blade Guard**





See all compatible options on pages 10-13



ACCESSORIES



The SawStop fence systems give you accurate, repeatable results. The T-Glide Fence and Rail are made of heavy gauge steel for sure lockdown and reliably square cutting for years without deflection.

30" ALUMINUM EXTRUSION FENCE 3

30" PREMIUM T-STYLE FENCE 4

36"/52" PROFESSIONAL T-GLIDE FENCE []

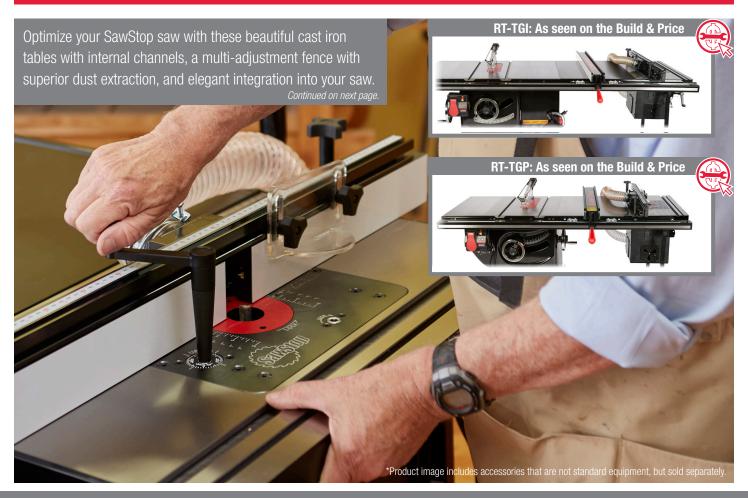
36"/52" INDUSTRIAL T-GLIDE FENCE ()



BLADE GUARDS	INSERTS	BRAKES	10" BLADES
MICRO BLADE GUARD TSG-MG	STANDARD PHENOLIC TSI-SLD	STANDARD TSBC-10R2	Saustop 40 teeth And teeth And teeth And teeth And teeth And teeth And teeth CNS-07-148 CB104 184
			SawStop Titanium Saries Saries Saries Saries Titanium Sories Sories Titanium S
DUST COLLECTION BLADE GUARD	DADO PHENOLIC TSI-DLD	DADO TSDC-8R2	TITANIUM SERIES BTS-R-40ATB BTS-P-80HATB



IN-LINE ROUTER TABLES*



DOES THIS WORK WITH MY SAWSTOP?



Use our online Build and Price tool to check compatibility with your current setup.

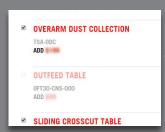
VISIT SAWSTOP.COM/BUILD



Build your current saw from the



◆ Watch as your saw build updates with each selection



See which options are compatible

MORE ACCESSORIES

Router Tables10 Sliding Tables12 Dust Collection11 Outfeed Table13



ROUTER TABLES*

In-line Router Tables (Continued)

RT-TGP

(Router-Ready Rails Required, Filler Table or Intermediate Cast Iron Wing Recommended)

- 27" x 16" Cast Iron Table
- 27" Fence
- Two Support Legs
- Power Switch
- · Router Bit Safety Guard

Compatible with:

- Professional Cabinet Saw between rails (RT-Ready Rails) on 36" or 52" saws or left-install on 30", 36" or 52" saws
- · Contractor Saw left-install with Cast Iron Wings CNS-CIWA
- Industrial Mobile Base MB-PCS-IND

RT-TGI

(Router-Ready Rails Required, Filler Table Recommended)

Note: No filler table available for 36" saw

- 30" x 16" Cast Iron Table
- 32" Fence
- Two Support Legs
- Power Switch
- Router Bit Safety Guard

Compatible with:

- Industrial Cabinet Saw between rails (RT-Ready Rails) or left-install
- Industrial Mobile Base MB-IND-000

Recommended:

- Router Lift RT-LFT
- Downdraft Dust Collection Box RT-DCB
- Flip Stop RT-FLS
- Double Horizontal Feather Board RT-HFD
- Single Vertical Feather Board RT-VFS
- Stock Guide for Router Fence RT-STP



Four-Post Router Lift with Lock RT-LFT

Built for heavy-duty precision. Delivers easy above-table elevation measurement and adjustments. Optimized for SawStop Router Tables.

- Synchronized Chain Drive
- Heavyweight Parts
- 9 1/4" x 11 3/4" Plate
- Lock Tool
- Insert Ring Tool
- Reduction Collars for 3 1/4" and 3 1/2" Diameter Routers

Compatible with:

- Benchtop Router Table RT-BT
- Standalone Router Table RT-FS/RT-PHFS
- In-Line Router Tables RT-TGI/RT-TGP
- Downdraft Dust Collection Box RT-DCB

Recommended:

- 4 Pc. Phenolic Zero-Clearance Insert Ring Set RT-PZR
- 4 Pc. Phenolic Insert Ring Set RT-PIR
- 9 Pc. Brass Precision Template Guide Set RT-TGS



Benchtop and Standalone Router Tables* RT-BT and RT-FS/RT-PHFS

The router tables feature a multi-adjustment fence with superior dust extraction, broad accessory compatibility, and a powder-coated steel stand.

Benchtop:

- 27" x 16" Cast Iron Table
- 27" Fence
- Steel Stand:
 23"w x 14 ½"h x 15 ½"d

Common:

- 2 1/4" Dust Port
- Power Switch
- · Router Bit Safety Guard

Standalone:

- 32" x 24" Cast Iron/Phenolic Table
- 32" Fence
- Steel Floor Stand: 35 1/2"h

Recommended:

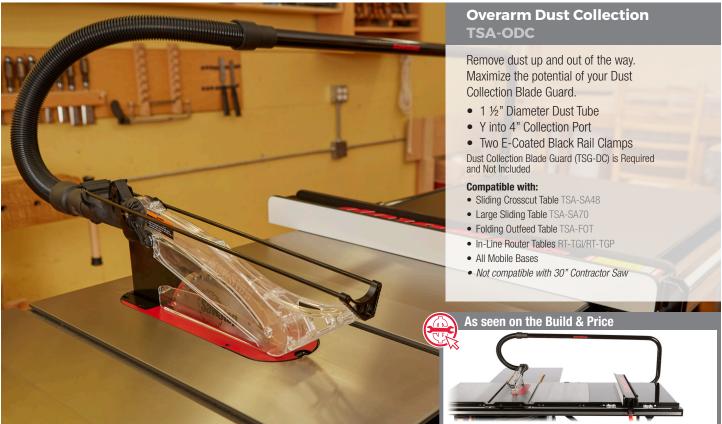
- Router Lift RT-LFT
- Downdraft Dust Collection Box RT-DCB
- Double Horizontal Feather Board RT-HFD
- Single Vertical Feather Board RT-VFS
- Flip Stop RT-FLS
- Stock Guide for Router Fence RT-STP

*Product image includes accessories that are not standard equipment, but sold separately.



DUST COLLECTION







SLIDING TABLES

Sliding Crosscut Table TSA-SA48

Engineered to deliver easy, repeatable, accurate results. Optimized to fit SawStop cast iron saws.

- Depth: 47 1/4", Travel: 55", Crosscut Capacity: 48"
- Extruded Aluminum Fence
- Two Flip Stops
- · Oversized Miter Gauge with Miter Detents at 15 Degree Intervals
- Adjustable Feet

Compatible with:

- Folding Outfeed Table TSA-FOT
- Overarm Dust Collection TSA-ODC
- Floating Overarm Dust Collection Blade Guard TSG-FDC
- In-Line Router Tables (right-install only) RT-TGI/RT-TGP
- All Mobile Bases





As seen on the Build & Price (





Large Sliding Table TSA-SA70

Engineered for the demands of the industrial woodshop. Delivers easy, repeatable operation for cutting sheet goods and larger stock.

- Table Dimensions: 30" x 30 3/4"
- Travel: 71 1/2", Rip Capacity: 70", Crosscut Capacity: 118"
- Steel Construction
- 14 Sealed Steel Bearings
- Aluminum Fence
- Flip Stop

Compatible with:

- · Floating Overarm Dust Collection Guard
- Overarm Dust Collection TSA-ODC
- In-Line Router Tables (right-install only) RT-TGI/RT-TGP
- Folding Outfeed Table TSA-FOT
- · Not compatible with Contractor Saw or Mobile Bases



OUTFEED TABLE

