



Portable Table Saws

■ 120VAC



Rolling Stand 25AX01



Folding Stand 490L16



46AC48

Blade Dia.	Voltage	Current	Max. Cut Width Right of Blade	Max. Blade Speed	Bevel Angle Range	Max. Cutting Depth @ 0 Deg.	Brand	Mfr. Model	Item No.
Rolling Stand Portable Table Saws									
10 in	120V AC	14A	30 1/2 in	4,000 RPM	0° to 45° Left	3 1/2 in	Sawstop	CNS175-SFA30	46AC62
10 in	120V AC	14A	36 1/2 in	4,000 RPM	0° to 45° Left	3 1/2 in	Sawstop	CNS175-TGP36	46AC61
10 in	120V AC	14A	52 1/2 in	4,000 RPM	0° to 45° Left	3 1/2 in	Sawstop	CNS175-TGP52	46AC60
10 in	120V AC	15A	24 in	4,800 RPM	-2° Left to 47° Right	2 1/4 in	DeWalt	DWE7491RS	25AX01
10 in	120V AC	15A	25 1/2 in	4,000 RPM	-1° to 46°	3 1/2 in	Sawstop	JSS-120A60	55HF84 *
Folding Stand Portable Table Saws									
8.25 in	120V AC	—	24 1/4 in	5,800 RPM	-2 Degrees Left to 47 Degrees Right	1 1/2 in	DeWalt	DWE7485WS	60NP15
10 in	120/240V AC	15A/7.5A	30 in	3,550 RPM	0° to 45° Left	2 1/2 in	Dayton	48WE85	48WE85 *
10 in	120V AC	15A	32 1/2 in	4,800 RPM	60° Left to 45° Right	2 1/4 in	DeWalt	DWE7491X	490L16
Benchtop Portable Table Saws									
8.25 in	120V AC	15A	24 in	5,800 RPM	-2° to 47°	2 1/2 in	DeWalt	DWE7485	60HH12
10 in	120V AC	15A	25 1/2 in	5,000 RPM	0° to 45° Left	2 1/4 in	Dayton	499F73	499F73 *
Automatic Safety Blade Retraction Accessories									
Brake Cartridge, For Use With ICS, PCS, CNS and JSS							Sawstop	TSBC-10R3	788H86
Table Saw Dado Cartridge, For Use With All Standard 8 in Dado Sets Up to 2 1/2 in Thick, All Woods and Other Non-Conductive Materials, CNS Saws, ICS Saws, JSS Saws, PCS Saws							Sawstop	TSDC-8R3	793L29

* Saw does not have automatic safety blade retraction.

Standard Cabinet Table Saws

These table saws have a height-adjustable circular blade that's mounted below the table to make precise cross, bevel, and rip cuts. Built with extended surfaces to support large workpieces and sheet goods, these saws provide more precise cuts and control than miter saws and portable table saws. They're plugged into a wired power source and not intended to be moved.



36HZ65

Arbor Size	Max. Blade Speed	Bevel Angle Range	Blade Tilt	Max. Cut Width Right of Blade	Max. Depth @ 0 Deg.	Max. Cutting Depth @ 45 Deg.	Voltage	Current	Brand	Item No.
10 in Blade Dia.										
5/8 in	3,450 RPM	0° to 45° Left	Left	50 in	2 1/2 in	3 in	240V AC	16A	Dayton	38UK49
	3,450 RPM	0° to 45° Right	Right	50 in	3 in	2 1/2 in	240V AC	16A	Dayton	49G995
3/4 in	3,850 RPM	0° to 45° Left	—	50 in	3 1/2 in	2 1/2 in	220V AC	15A	Baileigh Industrial	61HH73
	3,850 RPM	0° to 45° Left	—	50 in	3 1/2 in	2 1/2 in	220V AC	10A	Baileigh Industrial	61HH72
1 1/2 in	4,300 RPM	0° to 45° Left	Left	50 in	2 1/2 in	3 in	230V AC	14.5A	Jet	42W908
12 in Blade Dia.										
5/8 in	3,450 RPM	0° to 45° Left	Left	50 in	4 in	2 3/4 in	240V AC	16A	Dayton	49G997
1 in	3,450 RPM	0° to 45° Right	Right	50 in	4 in	2 3/4 in	240V AC	16A	Dayton	49G996
1 1/2 in	3,600 RPM	45° Left to 45° Right	Left	52 in	2 3/4 in	4 in	220V AC	28A	Baileigh Industrial	36HZ65 *

* Saw has automatic blade safety retraction.



Cabinet Table Saws with Automatic Safety Blade Retraction

- 10" blade dia.
- 5/8" arbor size
- Max. blade speed: 4000 rpm
- Bevel angle range: 0° to 45° left
- 3 1/2" max. cutting depth at 0°
- 2 1/4" max. cutting depth at 45°

Cabinet table saws have a safety feature that automatically retracts the saw blade when any part of the person's body, such as hands or arms, touches the blade. They have an extended surface on both sides of the blade to support large workpieces. Saws are plugged into wired power source and are not intended to be moved.

Max. Cut Width Right of Blade	Voltage	Current	Item No.
30 in	120V AC	14A	46AC46
	230V AC	13A	46AC43
36 in	120V AC	14A	46AC45
	230V AC	12A	46AC51
36 1/2 in	230V AC	13A	46AC42
	230V AC	13A	46AC53
	230V AC	17.8A	46AC56
	230V AC	19.7A	46AC50
52 in	480V AC	5.8A	46AC59
	480V AC	9A	46AC57
52 in	120V AC	14A	46AC44
52 1/2 in	230V AC	12A	46AC49
	230V AC	13A	46AC41
52 1/2 in	230V AC	13A	46AC52
	230V AC	17.8A	46AC54
	230V AC	19.7A	46AC48
	480V AC	5.8A	46AC58
480V AC	9A	46AC55	



Panel Saw 34C054

Panel Saw & Router Combo 34C059



Panel Saw 3EB50

Corded Panel Saws



Cutting Direction	Cutting Height	Overall Height	Blade Dia.	Cutting Thickness	Arbor Size	Current	Brand	Item No.
Panel Saw & Router Combo								
120V AC								
Horizontal,	62 in	83 in	8 in	1 3/4 in	5/8 in	15A	Safety Speed	34C059
Vertical,	62 in	87 in	8 in	1 3/4 in	5/8 in	13A	Safety Speed	31FT75
Panel Saws								
120V AC								
Horizontal,	50 in	70 in	8 in	1 3/4 in	5/8 in	15A	Safety Speed	34C050
	62 in	92 in	8 in	1 3/4 in	5/8 in	11A/15A	Safety Speed	38W401
	64 in	90 in	8 in	1 3/4 in	5/8 in	13A	Safety Speed	34C053
	64 in	90 in	8 in	1 3/4 in	5/8 in	15A	Safety Speed	34C051
	74 in	95 in	8 in	1 3/4 in	5/8 in	15A	Safety Speed	34C052
Vertical,	74 in	98 in	8 in	1 3/4 in	5/8 in	13A	Safety Speed	34C054
	50 in	70 in	8 1/4 in	1 3/4 in	5/8 in	15A	Milwaukee	3EB50
64 in	90 in	8 in	1 3/4 in	5/8 in	—	SawStop	60TD78	
230V AC								
Horizontal,	64 in	95 in	8 in	2 in	5/8 in	7.6A	Safety Speed	31FT64
Vertical,	64 in	98 in	8 in	2 1/2 in	5/8 in	7.6A	Safety Speed	34C055