



Nibblers

Capacity Steel	Capacity Stainless Steel	Minimum Cutting Radius	Swivel Angle	Maximum Strokes per Minute	Brand	Item No.
6 ga	13 ga	3 1/2 in	270°	750	Fein	21VH81
10 ga	12 ga	2 1/2 in	0°	1,000	Milwaukee	38D259
	13 ga	4 3/4 in	—	1,300	Makita	44YV59
	14 ga	1/4 in	270°	750	Fein	21VH80
16 ga	18 ga	1 3/4 in	360°	2,200	Makita	1GUB5
	22 ga	1 1/4 in	360°	1,500	Fein	61KL94
18 ga	24 ga	1/2 in	360°	1,800	Fein	21VH79



Shears

- Primary material application: sheet metal

Capacity Steel	Capacity Stainless Steel	Minimum Cutting Radius	Swivel Angle	Waste Curl	Maximum Strokes per Minute	Brand	Item No.
Double-Cut Shears for Straight Cuts							
18 ga	20 ga	5 1/2 in	—	—	2,500	DeWalt	4LF09
18 ga	20 ga	6 in	360°	1/2 in	2,500	Makita	14F138
18 ga	20 ga	7 in	360°	1 3/4 in	2,500	Milwaukee	2WA31
Scroll-Cut Shears							
10 ga	13 ga	2 in	0°	—	1,600	Makita	46AD52
13 ga	16 ga	3/4 in	360°	—	1,700	Fein	20UR17
16 ga	18 ga	1/2 in	0°	—	4,000	Milwaukee	6Z047
16 ga	18 ga	1 1/8 in	0°	—	4,000	Makita	45L123
16 ga	19 ga	1/2 in	360°	—	4,800	Fein	20UR16
Single-Cut Shears for Curved Cuts & Corrugated Metal							
16 ga	18 ga	1 1/4 in	360°	3/16 in	4,500	Fein	54FH32



Hacksaw

Cuts pipe, profiles, and beams made of steel, cast iron, concrete, and plastic with use of clamps. 110V. Variable speed.

Strokes per Minute	Stroke Length	Voltage	Current	Tool Weight (lb.)	Item No.
Hacksaw					
100 to 350	2 3/8 in	120V AC	6.3 A	14.1 lb	10E998
L For Max. Diameter Teeth per Inch					Item No.
Power Hacksaw Blades for Cast Iron, Cement Cladding					
12"	6 3/8 in	—	Carbide Grit		10F021
16"	10 1/4 in	—			10F022
24"	17 1/4 in	—			10F024
Power Hacksaw Blades for Cast Iron, Non-Ferrous Alloys, Steel					
8"	3 1/8 in	16	Metal		10F004
	3 1/2 in	24			10F005
12"	6 3/8 in	12			10F007
	6 3/8 in	16			38TC58
16"	10 1/4 in	8			10F009
	10 1/4 in	16			10F008
20"	13 3/4 in	16			38TC59
21"	14 3/4 in	12			10F010
24"	17 1/4 in	14			10F012
30"	24 in	12			10F013
37"	31 in	12			10F014
Power Hacksaw Blades for Ductile Cast Iron, Non-Ferrous Alloys					
13"	6 3/8 in	10	Boron		10F019
19 1/4"	13 3/4 in	17			10F020
Power Hacksaw Blades for Stainless Steel					
12"	6 3/8 in	16	Metal		10F006



Demolition
Makita
48XT76



General Purpose
Bosch
12F747



General Purpose
DeWalt
39RV94



General Purpose
Milwaukee
5HX17



General Purpose
Porter Cable
49EN16



General Purpose
SkilSaw
451G46



Corded Reciprocating Saws

- 120VAC

Feature keyless blade clamp and rubber boot for superior gripping and operator comfort. Used in construction and demolition work to make fast, aggressive cuts in wood, metal, and nail-embedded wood. Corded reciprocating saws have longer run times and generally have more power than battery-operated tools. They are used in demolition, construction, metalworking, and other applications where precision is unimportant. Interchangeable blades are used to cut specific workpiece materials, such as wood or metal.

Current Length	Stroke Length	Max. Strokes per Minute	Stroke Type	Adjustable Shoe	Vibration Reduction	Includes	Cord Length	Item No.
Demolition								
Makita								
15 A	1 1/4 in	2,800 stroke/min	Orbital, Straight	Yes	Yes	6 in Saw Blade, 6 in Reciprocating Saw Blade, Tool case	4 ft 6 in	48XT76
SkilSaw								
15 A	1 1/4 in	2,900 stroke/min	Orbital	No	Yes	—	8 ft	451G47
General Purpose								
Bosch								
12 A	1 in	2,800 stroke/min	Orbital	No	Yes	(1) Carrying Bag, (1) Reciprocating All Purpose Saw Blade	8 ft	6YHT2
14 A	1 1/8 in	2,900 stroke/min	Orbital	Yes	Yes	—	8 ft	12F747
DeWalt								
10 A	1 1/8 in	2,800 stroke/min	Straight	No	No	Instruction Manual	6 ft	39RV94
12 A	1 1/8 in	3,000 stroke/min	Straight	No	No	—	6 ft	30RV83
12 A	1 1/8 in	3,000 stroke/min	Orbital	Yes	No	Heavy-Duty Kit Bag, Instruction Manual	6 ft 10 in	38A921
Milwaukee								
12 A	3/4 in	3,000 stroke/min	Straight	No	Yes	Carrying Case, Sawzall(R)	8 ft	5HXL6
12 A	1 1/8 in	3,000 stroke/min	Straight	Yes	Yes	—	8 ft	5HXL7
15 A	1 1/4 in	2,800 stroke/min	Orbital	Yes	Yes	Recip Saw	10 ft	2CDC9
Porter Cable								
7.5 A	1 1/8 in	3,200 stroke/min	Straight	Yes	No	Reciprocating Saw, Wood Cutting Blade (1) Kit Box, (1) Wood Cutting Blade, Orbital Reciprocating Saw	6 ft	49EN16
8.5 A	1 1/8 in	3,200 stroke/min	Orbital	Yes	No	—	6 ft	34G838
SkilSaw								
13 A	1 1/8 in	3,200 stroke/min	Straight	No	Yes	—	8 ft	451G46