

Saws

Reciprocating saw

- ▶ Grip-handle with self-locking throttle to promote operator safety
- ▶ Rotating exhaust deflector with muffler for quiet operation
- ▶ Heavy-duty thrust bearings for extended life
- ▶ Built-in lubricator



SRA010A1

Model	Strokes Per Minute	Length Of Stroke in (mm)	Length Over Front Of Saw Guide in (mm)	Weight lb (kg)	Side To Center Distance in (mm)	Max Power hp (kw)	Air Inlet Size NPT in (mm)	Size Hose Recommended in (mm)	cfm
SRA010A1	1,600	.63" (16)	17.25" (438)	8.25 (3.7)	1.63" (41)	0.65 (0.48)	1/4" (6)	5/16" (8)	21

Performance figures are at 90 psi (6.2 bar) air pressure.

Model	Kit Contents
SAW KIT	
SRA010K2	SRA010A1 saw, SB6-A blade assortment kit, SRA010A1-4 metal carrying case

Circular saws

- ▶ Grip-handle with self-locking throttle to promote operator safety
- ▶ Exclusive self-regulating motor with patented controller for more power and less weight
- ▶ Built-in lubricator

S80

- ▶ Depth gauge bracket with adjustment from 3/16" to 3" (5 to 76 mm)
- ▶ 5/8" (16 mm) diameter round hub
- ▶ 8-1/4" (210 mm) diameter combination chisel tooth blade included



S80

S120

- ▶ Depth gauge bracket with adjustment from 1-3/8" to 4-3/8" (35 to 111 mm)
- ▶ Pin-type blade flange
- ▶ 12" (305 mm) diameter crosscut wood sawing blade included



S120

Saw accessories

Part Number	Description	For Use With
BLADES		
SB6-A	Blade assortment for variety of materials (5 each 6" blades)	SRA010A1
B12-257R	12" (305mm) diameter crosscut wood sawing blade	S120
OTHER ACCESSORIES		
S12-A86	Abrasive blade flange kit	S120
S12-506	Depth gauge bracket for adjusting depth of cut from 0 to 4-3/8" (0 to 111 mm) with 12" (305 mm) blade	S120
SRA010A1-4	Metal carrying case	SRA010A1

Model	Free Speed rpm	Weight Without Blade lb (kg)	Max Power hp (kw)	Speed @ Max Power rpm	Blade Diameter in (mm)	Arbor Hole Diameter in (mm)	Max Depth Of Cut in (mm)	Min Depth Of Vertical Cut in (mm)	cfm
S80	4,000	14.5 (6.6)	2 (1.49)	2,500	8.25" (210)	5/8" (16)	3" (76)	0.18" (5)	67
S120	2,050	27.25 (12.4)	3.2 (2.4)	1,400	12" (305)	1" (25)	4.38" (111)	1.38" (35)	93

Model	Size Of Shoe in (mm)	Max Depth Of Cut @ 45° Angle in (mm)	Max Thickness Of Material For 45° Cut in (mm)	Length in (mm)	Width in (mm)	Distance From Blade To End Of Motor Casing in (mm)	Distance From Center Of Blade To Front Of Shoe in (mm)	NPT Air Inlet in	Size Hose Recommended in (mm)
S80	7.88" x 12" (200 x 305)	2.5" (64)	1.75" (102)	13.75" (350)	8.75" (222)	5.88" (149)	1.88" (48)	1/2"	3/4" (19)
S120	8.5" x 18.5" (216 x 470)	4" (45)	2.88" (73)	19.88" (505)	10.31" (262)	8.31" (211)	8.31" (211)	1/2"	3/4" (19)

Performance figures are at 90 psi (6.2 bar) air pressure.