

## SPECIALTY | SIOUX TOOLS INDUSTRIAL CATALOG

### SKIN CLAMP RUNNERS

**Performance:**

Speed: 2200 rpm - 2500 rpm

**Features:**

Pistol Grip and Z-Handle  
1/2-12 Point Internal, 9/16-6 Point External Hex

2S2300SR



SSR6P25



**Skin Clamp Runners**

Model Number	Free Speed		Weight		Length		Side to Center		Air Consumption Free Speed	
	rpm		lb	kg	in	mm	in	mm	cfm	l/s
<b>Z-Handle</b>										
2S2300SR	2200		2.6	1.2	5.7	145	0.9	23	16	8
<b>Pistol Grip</b>										
SSR6P25	2500		2.7	1.2	9.2	234	0.9	23	30	14

**General:**

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

**Standard Equipment:**

Parts List • Safety and Instruction Manual • Comfort Grip (Pistol Grip models)

**Accessories:**

Skin Clamp Runner Accessories, see pages 81 – 82

### RECIPROCATING SAWS

**Performance:**

Power: 1 hp (0.75 kW)  
Strokes per Minute: 1800  
Stroke Length: 0.6" (15 mm)

**Features:**

Lockoff Trigger Start  
Variable Speed  
Swivel Air Inlet



1300

**Reciprocating Saw**

Model Number	Stroke Length		Strokes per Minute	Power		Weight		Length		Air Consumption	
	in	mm		hp	kW	lb	kg	in	mm	cfm	l/s
1300	0.6	15	1800	1	0.7	7.8	3.5	17.2	437	35	17

**General:**

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

**Standard Equipment:**

Parts List • Safety and Instruction Manual • Swivel Air Inlet • 2 Blades • Protective Boot

**Accessories:**

Reciprocating Saw Accessories, see pages 81 – 82

### Reciprocating Saw Blades



1815



1816



1823

**Packaged in Cartons of 5**

Part Number	Length		Teeth Per Inch
	in	mm	
<b>For Use on Model 1300</b>			
1815	6	150	10
1810	6	150	14
1813	4	100	14
1811	6	150	18
1812	4	100	18
1814	6	150	24
1816	6	150	6
1819	12	300	6

Part Number	Length		Teeth Per Inch
	in	mm	
<b>For Use on Model RS10K</b>			
1823	3.7	94	18
1824B	3.7	94	24
1825	3.7	94	32



**SAFETY PRECAUTION:** Read and follow all safety and operating instructions.  
**WARNING:** Face & eye protection must be worn while operating power tools, per ANSI B186.1