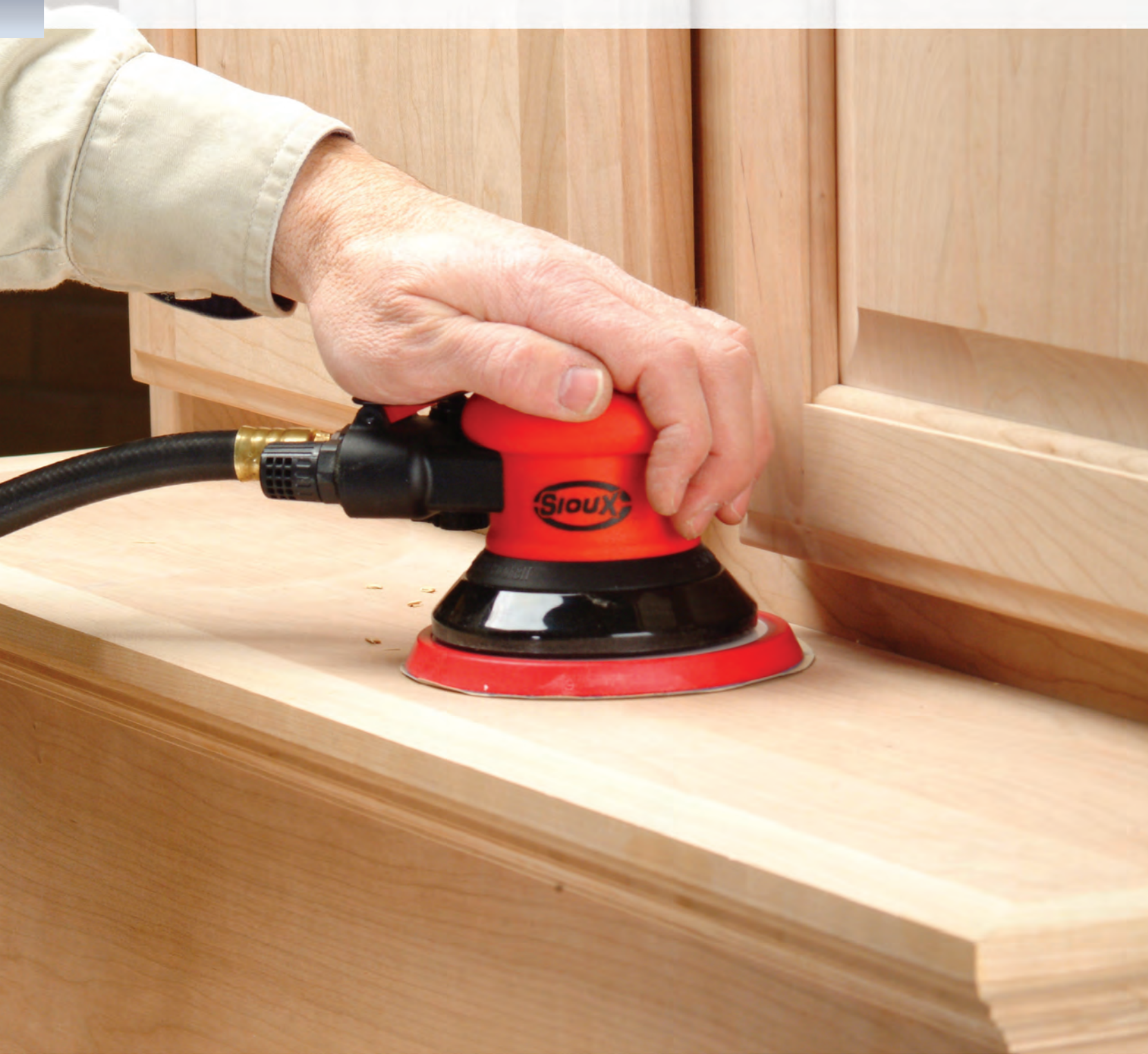


# FINISHING



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# FINISHING

## The Best Way To A Great Finish

Today's manufacturing techniques are constantly changing and improving. This has increased the demands for sanders, polishers and buffers, making them a key segment of the process. Improvements in the industry now result in less waste on castings and molded parts, which shifts the emphasis from material removal to surface finishing. Sioux Tools offers a complete line of state-of-the-art orbital sanders, polishers and buffers that will produce the quality finish you require on your final product.

Sioux sanders are engineered to cover the full range of applications in metal, composite, and wood finishing. Our innovative, lightweight designs ensure they perform to the highest standards while still being comfortable to operate. Each delivers unsurpassed power and performance, resulting in the perfect finish.

### Fit to your application

Different applications require different finishing tools. That's why Sioux Tools offers a variety of sanders and polishers with a wide range of configurations.

The RO2512 Series Random Orbital Sanders come with an orbit diameter of either 3/8" (10 mm), 3/16" (5 mm) or 3/32" (3 mm) and a choice of non-vacuum, self-contained Venturi vacuum or remote vacuum ready.

### Variety to choose from

We also offer pistol grip, right angle, vertical, and straight sanders and polishers. Many of these come with your choice of throttle controls that allow the operator to work the way that's most comfortable.



RO2512-50SNP



SAG03S20



SAS03S122-20

### Finishing Safety

Flying particles can cause eye injury. Proper eye protection must be worn at all times by tools user and bystanders.

A grinding wheel that bursts can cause injury or death. Never mount a grinding wheel or a cutoff wheel on a sander or polisher.

Breathing grinding dust can cause injury. Do not breathe grinding dust. Use approved mask.

Sanders and polishers that do not come to a complete stop before setting aside can cause injury. Be sure the tool has come to a complete stop before setting it aside.

Explosions and fires can cause injury. Only sand metal if the area is free of combustible or explosive materials or vapors.

Contact with sanding disks can cause injury. Wear protective clothing and gloves to protect hands. Keep hands and other body parts away from sanding pads and disks to prevent cutting or pinching.

Sanding or polishing pads, disks or accessories that burst can cause injury. Make sure disks or accessories have a higher speed rating than the tool. Do not exceed rated air pressure.

Prolonged exposure to vibration or an excessive exposed portion of the edge of a disk can cause injury. When using self adhesive sanding disks, make sure to mount them concentrically on the pad.

Tools starting unexpectedly can cause injury. Always remove tool from air supply and activate trigger to bleed air line before making any adjustments, changing accessories, or doing any maintenance or service on tool.

Tools that perform unpredictably can cause injury. Use only sanding and polishing pads, disks and accessories provided or specified by Sioux Tools.

## SIGNATURE SERIES RANDOM ORBITAL SANDERS



RO2512-50SNP



RO2512-50SRP



RO2512-50FVP

**Performance:**

Power: 0.25 hp (0.19 kW)  
Speed: 12,000 rpm

**Features:**

3/32" (3 mm), 3/16" (5 mm) & 3/8" (10 mm) Orbit Diameters  
Built-in Speed Control  
Ergonomic 24-Position Indexable Grip  
Non-Vacuum, Venturi Vacuum & Remote Vacuum

## RO2512 Series Random Orbital Sanders



Model Number		Free Speed	Pad Size		Orbit Diameter		Weight		Height		Air Consumption	
PSA Pad	H & L Pad	rpm	in	mm	in	mm	lb	kg	in	mm	cfm	l/s
<b>0.25 hp (0.19 kW) – 5/16"-24 Spindle Thread – Non-Vacuum</b>												
RO2512-30FNP	RO2512-30FNH	12000	3.0	75	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-30SNP	RO2512-30SNH	12000	3.0	75	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-35FNP	RO2512-35FNH	12000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-35SNP	RO2512-35SNH	12000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50FNP	RO2512-50FNH	12000	5.0	125	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-50SNP	RO2512-50SNH	12000	5.0	125	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50CNP	RO2512-50CNH	12000	5.0	125	3/8	10	1.5	0.7	3.3	83	13	6
RO2512-60FNP	RO2512-60FNH	12000	6.0	150	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-60SNP	RO2512-60SNH	12000	6.0	150	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-60CNP	RO2512-60CNH	12000	6.0	150	3/8	10	1.5	0.7	3.3	83	13	6
<b>0.25 hp (0.19 kW) – 5/16"-24 Spindle Thread – Remote Vacuum Ready</b>												
RO2512-30FRP	RO2512-30FRH	12000	3.0	75	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-30SRP	RO2512-30SRH	12000	3.0	75	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-35FRP	RO2512-35FRH	12000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-35SRP	RO2512-35SRH	12000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50FRP	RO2512-50FRH	12000	5.0	125	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-50SRP	RO2512-50SRH	12000	5.0	125	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50CRP	RO2512-50CRH	12000	5.0	125	3/8	10	1.5	0.7	3.3	83	13	6
RO2512-60FRP	RO2512-60FRH	12000	6.0	150	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-60SRP	RO2512-60SRH	12000	6.0	150	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-60CRP	RO2512-60CRH	12000	6.0	150	3/8	10	1.5	0.7	3.3	83	13	6
<b>0.25 hp (0.19 kW) – 5/16"-24 Spindle Thread – Self-contained Venturi Vacuum</b>												
RO2512-30FVP	RO2512-30FVH	12000	3.0	75	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-30SVP	RO2512-30SVH	12000	3.0	75	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-35FVP	RO2512-35FVH	12000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-35SVP	RO2512-35SVH	12000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50FVP	RO2512-50FVH	12000	5.0	125	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-50SVP	RO2512-50SVH	12000	5.0	125	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-50CVP	RO2512-50CVH	12000	5.0	125	3/8	10	1.5	0.7	3.3	83	13	6
RO2512-60FVP	RO2512-60FVH	12000	6.0	150	3/32	3	1.5	0.7	3.3	83	13	6
RO2512-60SVP	RO2512-60SVH	12000	6.0	150	3/16	5	1.5	0.7	3.3	83	13	6
RO2512-60CVP	RO2512-60CVH	12000	6.0	150	3/8	10	1.5	0.7	3.3	83	13	6

**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 • Backing Pad & Wrench

**Accessories:**

Sander Accessories, see pages 60 – 62





## ORBITAL JITTERBUG SANDER



RO2510-44FNC

### Performance:

Power: 0.25 hp (0.19 kW)  
Speed: 10,000 rpm

### Features:

Built-in Speed Control  
Ergonomic 24-Position Indexable Grip

### Orbital Jitterbug Sanders



Model Number	Paper Size		Orbit Diameter		Weight		Height		Air Consumption Free Speed	
	in	mm	in	mm	lb	kg	in	mm	cfm	l/s
<b>0.25 hp (0.19 kW)</b>										
RO2510-44FNC	3-3/4 x 4-1/4	95 x 105	3/32	3	1.8	0.8	3.5	90	13	6

#### 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

#### Accessories:

Sander Accessories, see pages 60 – 62

## GEARED ORBITAL SANDERS



GO459-60SNP



GO459-80SRP

### Performance:

Power: 0.45 hp (0.34 kW)  
Speed: 900 rpm

### Features:

3/16" (5 mm) Orbit Diameter  
Built-in Speed Control  
Lever Throttle  
Vacuum & Remote Vacuum  
Ergonomic 24-Position Indexable Grip

### Geared Orbital Sanders



Model Number		Free Speed	Pad Size		Weight		Height		Air Consumption	
PSA Pad	H & L Pad	rpm	in	mm	lb	kg	in	mm	cfm	l/s
<b>0.45 hp (0.34 kW) Non-Vacuum</b>										
GO459-60SNP	GO459-60SNH	900	6.0	150	4.4	2.0	5.0	127	15	7
GO459-80SNP	GO459-80SNH	900	8.0	200	4.4	2.0	5.0	127	15	7
<b>0.45 hp (0.34 kW) Remote Vacuum</b>										
GO459-60SRP	GO459-60SRH	900	6.0	150	4.4	2.0	5.0	127	15	7
GO459-80SRP	GO459-80SRH	900	8.0	200	4.4	2.0	5.0	127	15	7

#### 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

#### Accessories:

Sander Accessories, see pages 60 – 62



**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

## 600 SERIES RANDOM ORBITAL SANDERS

**Performance:**

Power: 0.40 hp (0.30 kW)  
Speed: 10,000 rpm

**Features:**

3/16" (5 mm) Orbit Diameter  
Built-in Speed Control  
Aluminum Housing  
Palm & Lever Throttle



658

## 600 Series Random Orbital Sanders

Model Number		Free Speed	Pad Size		Orbit Diameter		Weight		Height		Air Consumption	
PSA Pad	H & L Pad	rpm	in	mm	in	mm	lb	kg	in	mm	cfm	l/s
<b>0.40 hp (0.30 kW) – Palm Throttle</b>												
PS690 <sup>1</sup>		10000	5.0	125	3/16	5	2.9	1.3	4.2	107	20	9
697 <sup>1</sup>		10000	6.0	150	3/16	5	2.9	1.3	4.2	107	20	9
<b>0.40 hp (0.30 kW) – Dual Action – Lever Throttle</b>												
658 <sup>1</sup>		10000	5.0	125	3/16	5	3.2	1.5	4.2	107	20	9

For remote vacuum ready add suffix V

<sup>1</sup>Not CE Certified

**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 • Backing Pad & Wrench

**Accessories:**

Sander Accessories, see pages 60 – 62

## PISTOL GRIP SANDERS



SPS10P18



SDG10P18

**Performance:**

Power: 1 hp (0.75 kW)  
Speed: 6,000 rpm – 21,000 rpm

**Features:**

Trigger Start  
Down-Handle Exhaust  
Comfort Grip

## Pistol Grip Sanders



Model Number	Free Speed	Weight		Height		Air Consumption	
	rpm	lb	kg	in	mm	cfm	l/s
<b>1 hp (0.75 kW) – 5" (125 mm) Diameter Backing Pad</b>							
SPS10P6	6000	1.7	0.8	4.5	115	35	17
SPS10P18	18000	1.7	0.8	4.5	115	35	17
<b>1 hp (0.75 kW) – 1/4" Collet</b>							
SDG10P18	18000	1.7	0.8	5.8	145	35	17
SDG10P21	21000	1.7	0.8	5.8	145	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 • Comfort Grip • Backing Pad (SPS only)

**Accessories:**

Sander Accessories, see pages 60 – 62



**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

## RIGHT ANGLE SANDERS



SAS03S122-20



SAS05S122-20



SAS05S232-20



SAS10A182-20

**Performance:**

Power: 0.3 hp (0.22 kW) –  
1 hp (0.75 kW)  
Speed: 12,000 rpm – 23,000 rpm

**Features:**

Lockoff Lever Throttle  
Rear Exhaust  
Comfort Grip

**Right Angle Disc Sanders – 1/4"-20 Internal Thread**


Model Number	Free Speed	Weight		Length		Air Consumption Free Speed		Spindle Thread
	rpm	lb	kg	in	mm	cfm	l/s	
0.3 hp (0.22 kW) – Lever Throttle								
SAS03S122-20	12000	1.1	0.5	5.625	143	11	5.2	1/4"-20
SAS03S202-20	20000	1.1	0.5	5.625	143	11	5.2	1/4"-20
0.5 hp (0.37 kW) – Lever Throttle								
SAS05S122-20	12000	1.6	0.73	6.9	175	23	11	1/4"-20
SAS05S152-20	15000	1.6	0.73	6.9	175	23	11	1/4"-20
SAS05S182-20	18000	1.6	0.73	6.9	175	23	11	1/4"-20
SAS05S232-20	23000	1.3	0.59	5.625	143	23	11	1/4"-20
1 hp (0.75 kW) – Lever Throttle								
SAS10A122-20	12000	2.15	0.98	7.5	190	30	14	1/4"-20
SAS10A152-20	15000	2.15	0.98	7.5	190	30	14	1/4"-20
SAS10A182-20	18000	2.15	0.98	7.5	190	30	14	1/4"-20

**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 • Support Handle (1 hp Models) • Spindle Wrenches • 300 Series Collet • 1/4"-20 Threaded Arbor

**Accessories:**

Sander Accessories, see pages 60 – 62



300 Series Collet



77016 Threaded Arbor

**Sioux Swivel**

Part Number	Description
1338-25	1/4" non-regulated air swivel connector with safety pin
1338-38	3/8" non-regulated air swivel connector with safety pin
1338-50	1/2" non-regulated air swivel connector with safety pin
1338FC-25	1/4" regulated air swivel connector with safety pin

Allows the air hose to rotate 360° on 2 axes.



1338-25



1338FC-25



**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

## RIGHT ANGLE SANDERS



SAS10A324



SAS10AX125



SAS10SX125



SAS10S125



1287L

**Performance:**

Power: 1 hp (0.75 kW)  
Speed: 3,200 rpm – 12,000 rpm

**Features:**

Governed & Non-Governed  
Lockoff Lever Throttle  
Rear Exhaust on SAS Series

## Right Angle Sanders – External Thread Spindle



Model Number	Free Speed	Pad Diameter		Weight		Length		Air Consumption Under Load		Air Consumption Free Speed		Spindle Thread
	rpm	in	mm	lb	kg	in	mm	cfm	l/s	cfm	l/s	
1 hp (0.75 kW) – Medium Duty Head												
SAS10A324	3200	5.0	125	2.8	1.3	9.25	235	N/A	N/A	35	17	3/8"-24
SAS10A607	6000	7.0	178	2.9	1.3	9.2	234	N/A	N/A	35	17	5/8"-11
SAS10A125	12000	5.0	125	2.2	1.0	7.75	134	N/A	N/A	35	17	5/8"-11
SAS10AX125	12000	5.0	125	3.2	1.45	11.25	285	N/A	N/A	35	17	5/8"-11
1 hp (0.75 kW) – Heavy Duty Head												
SAS10S905	9000	5.0	127	3.5	1.6	8.3	211	N/A	N/A	35	17	5/8"-11
SAS10S125	12000	5.0	125	2.6	1.2	8.3	210	N/A	N/A	35	17	5/8"-11
SAS10SX125	12000	5.0	125	3.6	1.6	11.7	300	N/A	N/A	35	17	5/8"-11
1 hp (0.75 kW) – Governed Speed Control												
1287L <sup>1</sup>	6000	7.0	175	5.9	2.7	11.3	287	35	17	18	8	5/8"-11

<sup>1</sup>Not CE certified.

**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 • Support Handle • Spindle Wrenches • Backing Pad & Nut

**Accessories:** Sander Accessories, see pages 60 – 62

## VERTICAL SANDERS



1290



1290L



VS20AL-727

**Performance:**

Power: 1 hp (0.75 kW) – 2 hp (1.5 kW)  
Speed: 6,000 rpm – 7,200 rpm

**Features:**

Governed & Non-Governed  
Lever & Thumb Throttle  
Side Exhaust  
Overspeed Shutoff Protection (V Series)

## Vertical Sanders



Model Number	Free Speed	Pad Diameter		Weight		Length		Air Consumption Under Load		Air Consumption Free Speed		Spindle Thread
	rpm	in	mm	lb	kg	in	mm	cfm	l/s	cfm	l/s	
1 hp (0.75 kW) – Thumb Throttle												
1290	5000	7.0	175	4.1	1.9	7.2	183	30	14	38	18	5/8"-11
1 hp (0.75 kW) – Lever Throttle												
1290L	6000	7.0	175	4.1	1.9	7.2	183	30	14	38	18	5/8"-11
2 hp (1.5 kW) Class Vertical Sanders – Governed Speed Control – Lockoff Lever Throttle												
VS20AL-609	6000	9.0	230	7.4	3.3	5.5	145	75	35	26	12	5/8"-11
VS20AL-727	7200	7.0	175	7.4	3.3	5.5	145	75	35	26	12	5/8"-11

**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 • Spindle Wrenches • Backing Pad & Nut

**Accessories:** Sander Accessories, see pages 60 – 62



**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

## RIGHT ANGLE POLISHERS



SAP10A327



1238L


**Performance:**

Power: 1 hp (0.75 kW)  
Speed: 2,200 rpm – 4,500 rpm

**Features:**

Governed & Non-Governed  
Lockoff Lever Throttle  
Spindle Lock  
Rear Exhaust (SAP)  
Side Exhaust (1238L)

**Right Angle Polishers**

Model Number	Free Speed	Pad Diameter		Weight		Length		Air Consumption Under Load		Air Consumption Free Speed		Spindle Thread
	rpm	in	mm	lb	kg	in	mm	cfm	l/s	cfm	l/s	
1 hp (0.75 kW) - Non-Governed												
SAP10S227	2200	sold seperately		3.3	1.5	9.8	249	N/A	N/A	35	17	5/8"-11
SAP10A327	3200	sold seperately		2.9	1.3	9.2	234	N/A	N/A	35	17	5/8"-11
SAP10A457	4500	sold seperately		2.9	1.3	9.2	234	N/A	N/A	35	17	5/8"-11
1 hp (0.75 kW) – Governed Speed Control												
1238L	3000	8.0	200	7.9 <sup>1</sup>	3.6	11.3	287	33	16	16	8	5/8"-11

<sup>1</sup> Weight includes pad & holder.

**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:**

(SAP) Parts List • Safety and Instruction Manual • Support Handle • Spindle Wrench

(1238L) Parts List • Safety and Instruction Manual • Support Handle • Backing Pad & Nut • Wool Polishing Pad • Spindle Wrench

**Accessories:**

Polisher Accessories, see pages 60 – 62

## VERTICAL POLISHERS



1292L



1292


**Performance:**

Power: 1 hp (0.75 kW)  
Speed: 2,000 rpm – 3,000 rpm

**Features:**

Lever & Thumb Throttle  
Side Exhaust  
Comfort Grips

**Vertical Polishers**

Model Number	Free Speed	Pad Diameter		Weight¹		Length		Air Consumption Under Load		Air Consumption Free Speed		Spindle Thread
	rpm	in	mm	lb	kg	in	mm	cfm	l/s	cfm	l/s	
1 hp (0.75 kW) – Thumb Throttle												
1296	2000	8.0	200	4.1	1.9	7.1	180	30	14	38	18	5/8"-11
1292	3000	8.0	200	4.1	1.9	7.1	180	30	14	38	18	5/8"-11
1 hp (0.75 kW) – Lever Throttle												
1292L	3000	8.0	200	4.1	1.9	7.1	180	30	14	38	18	5/8"-11

<sup>1</sup> Weight includes pad & holder.

**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 • Spindle Wrenches • Backing Pad & Nut • Polishing Pad

**Accessories:**

Polisher Accessories, see pages 60 – 62



**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



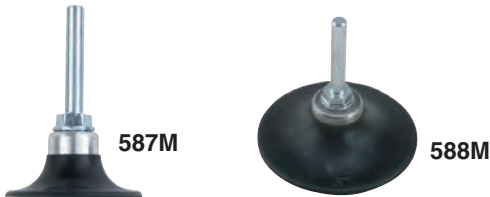
Comfort Grips



Part Number	Description	For Use On
66667	Cushion Grip	690 series

Speed-Lok Backing Pads

For use on SAS series sanders



Part Number	Diameter		Hex Size
	in	mm	
587M	2	50	1/4"
588M	3	75	1/4"

Fibre Backing Discs

Part No 586

For use on SPS10P series sanders

Packaged in cartons of 6

Qty 3 – 3" (75 mm)

Qty 3 – 4-1/2" (110 mm)



Backing Pads

For use on SPS10P series sanders



Part Number	Thread	Diameter	
		in	mm
2344	(3/8-24) & (5/8-11)	5	125

Includes disc nut 563

7" (175 mm) Sanding Kits

For use on 1287, 1287L, 1290, 1290L & VS20 Series



Part Number	Description
<b>545 Standard Kit</b>	
544	Disc holder
548	Backing disc with lock nut
68015	Wrench
<b>545H Heavy-Duty Kit</b>	
544	Disc holder
548H	Heavy-duty backing disc with lock nut
68015	Wrench

## Orbital Sander Backing Pads

Sioux random orbital backing pads are medium density, urethane pads rated for speeds up to 13,000 rpm. The 5" pads are a 3/8" thick with low profile design, while the 6" pads are 5/8" thick with tapered profile for fine feathering in corners or around edges.

### 5/16" - 24 Spindle Thread



591



592



593



593V



593SV



594



594V

Part Number	Diameter		Backing	Profile	Style
	in	mm			
591	3	75	PSA	Low	Vac/Non-Vac
591J	3	75	H & L	Low	Vac/Non-Vac
592	3.5	90	PSA	Tapered	Vac/Non-Vac
592J	3.5	90	H & L	Tapered	Vac/Non-Vac
593	5	125	PSA	Low	Non-Vac
593V	5	125	PSA	Low	Vacuum
593J	5	125	H & L	Low	Non-Vac
593JV	5	125	H & L	Low	Vacuum
593SV	5	125	PSA	Low	Screen Vac
594	6	150	PSA	Tapered	Non-Vac
594V	6	150	PSA	Tapered	Vacuum
594J	6	150	H & L	Tapered	Non-Vac
594JV	6	150	H & L	Tapered	Vacuum
594SV	6	150	PSA	Low	Screen Vac

PSA – Vinyl face for pressure sensitive adhesive sanding discs  
H & L – Hook and loop face

## Polishing Accessories



1211B



1220



847

Part Number	Description
846C*	Backing pad (Includes 524)
524*	Retaining nut
1211B*	Wool polishing pad
847	Hook & loop backing pad
1220	Hook & loop polishing pad
843	Tie-on wool bonnet (pkg 10)

\* Standard equipment on polishers

## Vacuum Conversion Kits



665

Part Number	For Use On
665	658, 690, 758, 790



**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

Dustless Vacuum Shrouds

Random Orbital Sander Vacuum Shroud  
Sioux Models  
RO25VS-5 and RO25VS-6



- Fit RO25 Series Random Orbital Sanders
- Available For 5" Or 6" Sanders
- Captures 99% Of Airborne Dust
- Protects Workers From Harmful Airborne Dust
- Flexible And Transparent For Better Visibility
- Includes 6 Ft. Vacuum Hose

Part Number	Description
RO25VS-5	5" Vacuum Shroud
RO25VS-6	6" Vacuum Shroud



Drill and Rivet Shaver Vacuum Shroud  
Sioux Model DRVS150

- Can Be Used With Any Drill Or Rivet Shaver
- Suction Holds The Shroud In Place
- Great For Tight Spaces
- Can Be Used For Drilling Holes Up To 1 3/8" Diameter
- Captures 99% Of Airborne Dust
- Protects Workers From Harmful Airborne Dust
- Transparent For Better Visibility
- Includes 6 Ft. Vacuum Hose

