

# PONCEUSES ORBITALES SIOUX

## 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		Sound Level
PSA Pad	H & L Pad	rpm	in	mm	in	mm	lb	kg	in	mm	cfm	l/s	dB(A)
<b>0.25 hp (0.19 kw) – 5/16"–24 Spindle Thread – Non-Vacuum</b>													
RO25 12-30FNP	RO25 12-30FNH	12,000	3	75	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-30SNP	RO25 12-30SNH	12,000	3	75	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-35FNP	RO25 12-35FNH	12,000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-35SNP	RO25 12-35SNH	12,000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50FNP	RO25 12-50FNH	12,000	5	125	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-50SNP	RO25 12-50SNH	12,000	5	125	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50CNP	RO25 12-50CNH	12,000	5	125	3/8	10	1.5	0.7	3.3	83	13	6	81
RO25 12-60FNP	RO25 12-60FNH	12,000	6	150	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-60SNP	RO25 12-60SNH	12,000	6	150	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-60CNP	RO25 12-60CNH	12,000	6	150	3/8	10	1.5	0.7	3.3	83	13	6	81
<b>0.25 hp (0.19 kw) – 5/16"–24 Spindle Thread – Remote Vacuum Ready</b>													
RO25 12-30FRP	RO25 12-30FRH	12,000	3	75	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-30SRP	RO25 12-30SRH	12,000	3	75	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-35FRP	RO25 12-35FRH	12,000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-35SRP	RO25 12-35SRH	12,000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50FRP	RO25 12-50FRH	12,000	5	125	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-50SRP	RO25 12-50SRH	12,000	5	125	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50CRP	RO25 12-50CRH	12,000	5	125	3/8	10	1.5	0.7	3.3	83	13	6	81
RO25 12-60FRP	RO25 12-60FRH	12,000	6	150	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-60SRP	RO25 12-60SRH	12,000	6	150	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-60CRP	RO25 12-60CRH	12,000	6	150	3/8	10	1.5	0.7	3.3	83	13	6	81
<b>0.25 hp (0.19 kw) – 5/16"–24 Spindle Thread – Self-contained Venturi Vacuum</b>													
RO25 12-30FVP	RO25 12-30FVH	12,000	3	75	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-30SVP	RO25 12-30SVH	12,000	3	75	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-35FVP	RO25 12-35FVH	12,000	3.5	90	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-35SVP	RO25 12-35SVH	12,000	3.5	90	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50FVP	RO25 12-50FVH	12,000	5	125	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-50SVP	RO25 12-50SVH	12,000	5	125	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-50CVP	RO25 12-50CVH	12,000	5	125	3/8	10	1.5	0.7	3.3	83	13	6	81
RO25 12-60FVP	RO25 12-60FVH	12,000	6	150	3/32	3	1.5	0.7	3.3	83	13	6	81
RO25 12-60SVP	RO25 12-60SVH	12,000	6	150	3/16	5	1.5	0.7	3.3	83	13	6	81
RO25 12-60CVP	RO25 12-60CVH	12,000	6	150	3/8	10	1.5	0.7	3.3	83	13	6	81

### 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

MAJ : 02.08  
Vérif. : N.P.L  
Appr. : C . P

Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01

## 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



### 600 Series Random Orbital Sanders

Model Number		Free Speed rpm	Pad Size		Orbit Diameter		Weight		Height		Air Consumption		Sound Level dB(A)
PSA Pad	H & L Pad		in	mm	in	mm	lb	kg	in	mm	cfm	l/s	
<b>0.40 hp (0.30 kw) – Palm Throttle</b>													
PS890 <sup>1</sup>		10,000	5	125	3/16	5	2.9	1.3	4.2	107	20	9	65
687 <sup>1</sup>		10,000	6	150	3/16	5	2.9	1.3	4.2	107	20	9	65
<b>0.40 hp (0.30 kw) – Dual Action – Lever Throttle</b>													
658 <sup>1</sup>		10,000	5	125	3/16	5	3.2	1.5	4.2	107	20	9	65

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

MAJ : 02.08  
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