

## **Seco Universal Random Orbital Pneumatic Sander**

### **Low Profile - Supplied With Velcro Pad**

SU205-V	3/16" (5.0mm) Orbit, Central Vacuum with SU5V-V	5"/125mm Velcro Pad
SU215-V	3/32" (2.5mm) Orbit, Central Vacuum with SU5V-V	5"/125mm Velcro Pad
SU206-V	3/16" (5.0mm) Orbit, Central Vacuum with SU6V-V	6"/150mm Velcro Pad
SU216-V	3/32" (2.5mm) Orbit, Central Vacuum with SU6V-V	6"/150mm Velcro Pad

### **Low Profile - Supplied with Vinyl Pad for Sticky Abrasives**

SU205-SA	3/16" (5.0mm) Orbit, Central Vacuum with SU5V-SA	5"/125mm Vinyl Pad
SU215-SA	3/32" (2.5mm) Orbit, Central Vacuum with SU5V-SA	5"/125mm Vinyl Pad
SU206-SA	3/16" (5.0mm) Orbit, Central Vacuum with SU6V-SA	6"/150mm Vinyl Pad
SU216-SA	3/32" (2.5mm) Orbit, Central Vacuum with SU6V-SA	6"/150mm Vinyl Pad

### **Replacement Standard Dust Collecting Pads**

SU5V-V	5"/125mm Velcro Dust Collecting Pad.
SU6V-V	6"/150mm Velcro Dust Collecting Pad
SU5V-SA	5"/125mm Vinyl Dust Collecting Pad
SU6V-SA	6"/150mm Vinyl Dust Collecting Pad

### **Multi Hole Super Efficient Dust Collecting Pads**

SUHG5-V	5"/125mm 49 Hole Velcro Dust Collecting Pad.
SUHG6-V	6"/150mm 51 Hole Velcro Dust Collecting Pad.

### **Dimensions and Weight**

Weight	820 grams (Includes Pad)
Width	95 mm (Does Not Include Pad)
Height	72 mm (Does Not Include Pad)
Length	195 mm (To end of connecting pipe)

### **Performance Figures**

Vibration	Less than 2.5 m/s <sup>2</sup> rms. Ultra Low Vibration
RPM	12,000 RPM
Air Consumption	17 SCFM

### **Sound Level 1 Metre from Sander dB(a)**

SU205-V	SU205-SA	79
SU215-V	SU215-SA	79
SU206-V	SU206-SA	77
SU216-V	SU216-SA	82

### **Equivalent Orbits**

3/16 inch = 4.8mm/5.0mm
3/32 inch = 2.4mm/2.5mm

- Note 1 All Performance Figures are average readings
- Note 2 Sound level readings were taken without abrasive belts as the wide range of abrasive grits and backings hve a varying effect on the readings
- Note 3 Vibration levels measured under working conditions sanding a block of steel using P180 abrasive disc