

# Orbital Sanders

## S-3600



Input	170 W
Pad Size	93 x 188 mm
Paper Size	93 x 230 mm
Vibration	5,600 min <sup>-1</sup>
Orbit Diameter	5.0 mm
Overall Dimension	320 x 97 x 145 mm
Weight	3.6 kg

- \* Durable die casting housing sander.
- \* Low noise and vibration thanks to the heavy die casting housing.

## S-350



Input	190 W
Pad Size	93 x 185 mm
Paper Size	93 x 230 mm
Vibration	22,000 min <sup>-1</sup>
Orbit Diameter	2.0 mm
Overall Dimension	243 x 93 x 154 mm
Weight	1.3 kg

- \* Ergonomically designed orbital sander.
- \* Easy to use push-button on/off switch.
- \* Easy sanding paper change with a simple wire clamp system.

## S-350 (Velcro Pad)



(Photo : S-350 Clamp Pad Version)

Input	190 W
Pad Size	93 x 185 mm
Paper Size	93 x 230 mm
Vibration	22,000 min <sup>-1</sup>
Orbit Diameter	2.0 mm
Overall Dimension	243 x 93 x 154 mm
Weight	1.3 kg

- \* Velcro pad ensures easy change of sanding paper.

## SU-6300A



Input	350 W
Pad Size	112 x 226 mm
Paper Size	115 x 280 mm
Vibration	16,000 min <sup>-1</sup>
Orbit Diameter	3.0 mm
Overall Dimension	312 x 112 x 202 mm
Weight	3.8 kg

- \* Powerful and durable sander for professional usage.

## NS-6300A



Input	350 W
Pad Size	112 x 226 mm
Paper Size	115 x 280 mm
Vibration	16,000 min <sup>-1</sup>
Orbit Diameter	3.0 mm
Overall Dimension	312 x 112 x 202 mm
Weight	3.9 kg

- \* Powerful and durable sander for real professional usage.
- \* Dust collection base ensures dust free sanding work.

## Specifications

Model	Input	Pad Size	Paper Size	Vibration	Orbit Diameter	Overall Dimension	Weight
S-3600	170 W	93 x 188 mm	93 x 230 mm	5,600 min <sup>-1</sup>	5.0 mm	320 x 97 x 145 mm	3.6 kg
S-350	190 W	93 x 185 mm	93 x 230 mm	22,000 min <sup>-1</sup>	2.0 mm	243 x 93 x 154 mm	1.3 kg
S-350(Velcro Pad)	190 W	93 x 185 mm	93 x 230 mm	22,000 min <sup>-1</sup>	2.0 mm	243 x 93 x 154 mm	1.3 kg
SU-6300A	350 W	112 x 226 mm	115 x 280 mm	16,000 min <sup>-1</sup>	3.0 mm	312 x 112 x 202 mm	3.8 kg
NS-6300A	350 W	112 x 226 mm	115 x 280 mm	16,000 min <sup>-1</sup>	3.0 mm	312 x 112 x 202 mm	3.9 kg