

New State Of The Art Features**Ergonomic Design**

The unique grip design as well as rubber overmold create an excellent non-slip feel, and the rubber grip also has the advantage in insulating from cold. Also, the shape of the housing conforms to operator's hand with proper wrist position for greater comfort and control.

Less Weight

Adopting of composite and lightweight materials, non-vacuum models weigh only 2 lbs, still lighter in weight than any other comparable sander.

Low Profile Design

Only 3.6" high-allows pad to be kept flat on working surface for better finishes; provides greater operator visibility and improves control.

Hardened Steel Alloy Cylinder

Longer cylinder life less maintenance.

Less Vibration

The air motor is suspended by vibration-absorbing rubber rings to minimize vibration for ease of control.

Low Sound Levels

New muffling system reduces sound levels to as low as 80 dB.

One-Piece Speed Control Lever

Standard on all models.

Perfectly Balanced Weight-Mated Pad

Our premium urethane pads are made of quality construction for the ultimate in swirl-free finishes. 5"-100 grams 6"-130 grams

Extra Strength Vacuum Hose

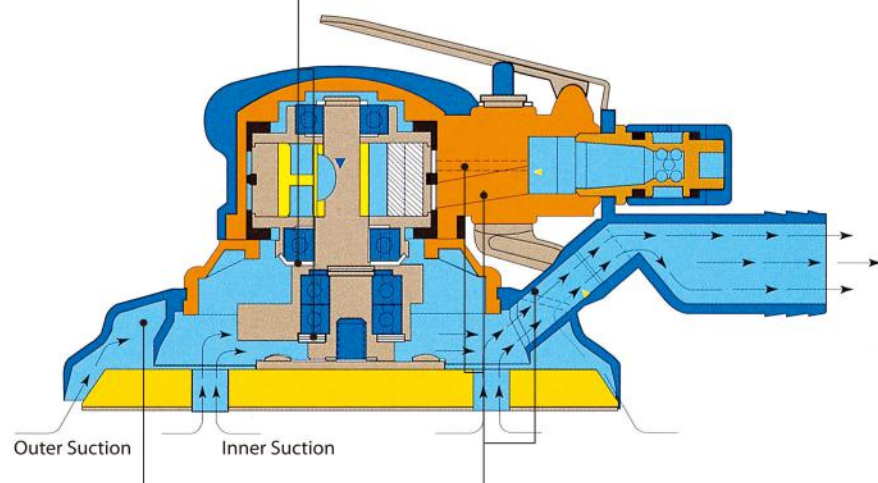
Excellent rebonding performance prevent vacuum hose suffering from severe squashing and stretching, making vacuum system much more durable than others.

More Efficiency, More Power

Well-designed new five blades rotor as well as independent airway design produce more useful power. As a result, less air (5 CFM) is used more efficiently to maintain maximum power.

Innovative Anti-Dust Protection System

The innovative seal system (USD 6,343, 982 BI) design insulates the air motor and bearings from sanding residue and eliminates contamination. Also, the design provides more efficient extraction of dust and is proved for long life and lowest maintenance.

**Dual Vacuum Shroud**

The dual vacuum shroud patent pending features an extra vacuum pick-up around the outer edge of sanding pad that extracting the sanding residues spreading outward and provides a dust free environment. Applicable for OBS-series orbital sanders.

Unique Airway and Vacuum Design

The intake and exhaust air flow are insulated by an o-ring (USA 5, 879, 228) to prevent the mixing of intake and exhaust air that results in higher air motor power and enhances vacuum pick-up.

Patents :US 6,616,518

USA 5,879,228

USD 6,343,982

- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.

5mm Random Orbital Sanders**Non-Vacuum**

OBS-N5 (5"/125mm)

OBS-N6 (6"/150mm)

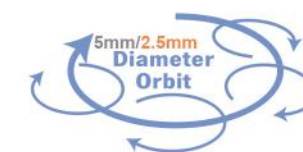
*Packing:10PCS/11.5/12.5KGS/1.7'

**Central Vacuum**

OBS-C5 (5"/125mm)

OBS-C6 (6"/150mm)

*Packing:10PCS/11.5/12.5KGS/1.7'

**Self-Generated Vacuum**

OBS-S5 (5"/125mm)

OBS-S6 (6"/150mm)

*Packing:6PCS/9/10KGS/2'



OB-46-2
HOSE & BAG

Central Vacuum

OBS-2C6 (6"/150mm)

*Packing:10PCS/13/14KGS/1.7'



Dual Vacuum Shroud

Self-Generated Vacuum

OBS-2S6 (6"/150mm)

*Packing:6PCS/9.7/10.7KGS/2'



OB-46-2
HOSE & BAG

2.5mm Random Orbital Sanders**Non-Vacuum**

OBS3-N5 (5"/125mm)

OBS3-N6 (6"/150mm)

*Packing:10PCS/11.5/12.5KGS/1.7'

**Central Vacuum**

OBS3-C5 (5"/125mm)

OBS3-C6 (6"/150mm)

*Packing:10PCS/11.5/12.5KGS/1.7'

**Self-Generated Vacuum**

OBS3-S5 (5"/125mm)

OBS3-S6 (6"/150mm)

*Packing:6PCS/9/10KGS/2'



OB-46-2
HOSE & BAG

Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-N5/C5/S5	5(125)	2(0.9)	5	80	0.8	11,000	1/4	3/8(10)	1.6
OBS-N6/C6/S6	6(125)	2(0.9)	5	80	0.8	11,000	1/4	3/8(10)	1.6
OBS-2C6/2S6	6(125)	2(0.9)	5	80	0.8	11,000	1/4	3/8(10)	1.6
OBS3-N5/C5/S5	5(125)	2(0.9)	2.5	80	0.8	11,000	1/4	3/8(10)	1.6
OBS3-N6/C6/S6	6(125)	2(0.9)	2.5	80	0.8	11,000	1/4	3/8(10)	1.6

Central Vacuum 2-Hand Random Orbital Sanders**Benefits**

- Powerful and lightweight.
- Lube Free Design eliminates contamination of the work environment.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection. ; supplies air, extracts dust, and provides an exhaust all through one hose.

Features

- Ergonomic housing design.
- Hardened Steel Alloy Cylinder for more durable & longevity.
- Innovative Anti-Dust Protection system.
- Lube Free Design eliminates contamination of the work environment

FTHS-C5 (3/16" (5mm) Orbit) (5" (125mm) Pad)**FTHS-C6 (3/16" (5mm) Orbit) (6" (150mm) Pad)****Central Vacuum 2-Hand Gear-Driven Sanders****Benefits**

- Powerful and lightweight.
- 900 RPM motor produces excellent low speed torque.
- Unique epicycloidal pad motion generates torque-enhanced power, for consistent material removal.
- Lube Free Design eliminates contamination of the work environment.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection. ; supplies air, extracts dust, and provides an exhaust all through one hose.

Features

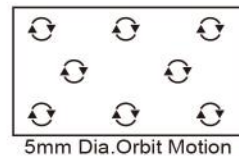
- Long handle design for easy two-handed control.
- High quality alloy steel of gear driven gear with precision teeth design for durable tool life.
- Speed control lever is conveniently located for easy thumb adjustment.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection.

FTHG-C5 (3/16" (5mm) Orbit) (5" (125mm) Pad)**FTHG-C6 (3/16" (5mm) Orbit) (6" (150mm) Pad)****Central Vacuum Heavy Duty Jitterbug Sander****Benefits**

- Powerful and lightweight.
- For all types of surface preparation and rapid removal of material from large areas.
- Lube Free Design eliminates contamination of the work environment.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection. ; supplies air, extracts dust, and provides an exhaust all through one hose.

Features

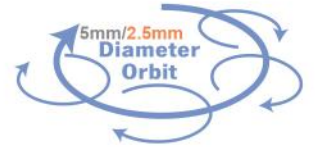
- Ergonomic housing design.
- Hardened Steel Alloy Cylinder for more durable & longevity.
- Innovative Anti-Dust Protection system.
- Lube Free Design eliminates contamination of the work environment.

FTHS-CL4 (3/16" (5mm) Orbit)**Non-Vacuum Random Orbital Sanders****Benefits**

- Low profile & ergonomic housing design
- Powerful & productivity
- Less Vibration
- Balanced design for smooth operation and greater comfort

Features

- Ergonomic housing design.
- Hardened Steel Alloy Cylinder for more durable & longevity.
- Innovative Anti-Dust Protection system.
- Lube Free Design eliminates contamination of the work environment.

FT-105-N5 (3/16" (5mm) Orbit) (5" (125mm) Pad)**FT-105-N6 (3/16" (5mm) Orbit) (6" (150mm) Pad)****FT3-105-N5 (3/32" (2.5mm) Orbit) (5" (125mm) Pad)****FT3-105-N6 (3/32" (2.5mm) Orbit) (6" (150mm) Pad)****Central Vacuum Random Orbital Sanders****Benefits**

- Low profile & ergonomic housing design.
- Powerful & productivity.
- Less Vibration.
- Balanced design for smooth operation and greater comfort.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection. ; supplies air, extracts dust, and provides an exhaust all through one hose.

Features

- Ergonomic housing design.
- Hardened Steel Alloy Cylinder for more durable & longevity.
- Innovative Anti-Dust Protection system.
- Lube Free Design eliminates contamination of the work environment.
- 3-in-1 hose design same as FESTOOL IAS 2 Connection.

FT-105-C5 (3/16" (5mm) Orbit) (5" (125mm) Pad)**FT-105-C6 (3/16" (5mm) Orbit) (6" (150mm) Pad)****FT3-105-C5 (3/32" (2.5mm) Orbit) (5" (125mm) Pad)****FT3-105-C6 (3/32" (2.5mm) Orbit) (6" (150mm) Pad)**

Model No.	Pad Dia	Weight	Dia. Orbit	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	in.(mm)	Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
FTHS-C5	5(125)	2.6(1.2)	3/16(5)	10,000	1/4	3/8(10)	3
FTHS-C6	6(125)	2.6(1.2)	3/16(5)	10,000	1/4	3/8(10)	3
FTHG-C5	5(125)	3.3(1.5)	3/16(5)	900	1/4	3/8(10)	3
FTHG-C6	6(125)	3.5(1.6)	3/16(5)	900	1/4	3/8(10)	3
FTHS-CL4		3.3(1.5)	3/16(5)	7,500	1/4	3/8(10)	3

Model No.	Pad Dia	Weight	Dia. Orbit	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	in.(mm)	Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
FT-105-N5/C5	5(125)	2(0.9)	3/16(5)	11,000	1/4	3/8(10)	1.6
FT-105-N6/C6	6(125)	2(0.9)	3/16(5)	11,000	1/4	3/8(10)	1.6
FT3-105-N5/C5	5(125)	2(0.9)	3/32(2.5)	11,000	1/4	3/8(10)	1.6
FT3-105-N6/C6	6(125)	2(0.9)	3/32(2.5)	11,000	1/4	3/8(10)	1.6

- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.

Patent : US 7,118,467



5mm Random Orbital Sanders

Non-Vacuum

OBS-103-N5 (5"/125mm)
OBS-103-N6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

OBS-103-C5 (5"/125mm)
OBS-103-C6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



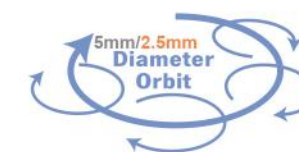
Self-Generated Vacuum

OBS-103-S5 (5"/125mm)
OBS-103-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.



5mm Random Orbital Sanders

Non-Vacuum

E-5N (5"/125mm)
E-6N (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

E-5C (5"/125mm)
E-6C (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

E-5S (5"/125mm)
E-6S (6"/150mm)

*Packing: 6PCS/9/10KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

E3-5N (5"/125mm)
E3-6N (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

E3-5C (5"/125mm)
E3-6C (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

E3-5S (5"/125mm)
E3-6S (6"/150mm)

*Packing: 6PCS/9/10KGS/2'



2.5mm (3" 80g PAD) Random Orbital Sanders

OBS3-103-N330

*Packing: 10PCS/9.8/10.8KGS/1.7'



AE3600-N330

*Packing: 10PCS/9.8/10.8KGS/1.7'



RS03-3-N330

*Packing: 10PCS/9.8/10.8KGS/1.7'



2.5mm Random Orbital Sanders

Non-Vacuum

OBS3-103-N5 (5"/125mm)
OBS3-103-N6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

OBS3-103-C5 (5"/125mm)
OBS3-103-C6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Self-Generated Vacuum

OBS3-103-S5 (5"/125mm)
OBS3-103-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



2.5mm (3" 80g PAD) Random Orbital Sanders

Non-Vacuum

OBS3-103-N3 (3"/75mm)

*Packing: 10PCS/9.8/10.8KGS/1.7'



Central Vacuum

OBS3-103-C3 (3"/75mm)

*Packing: 10PCS/10.3/11.3KGS/1.7'



Self-Generated Vacuum

OBS3-103-S3 (3"/75mm)

*Packing: 6PCS/8.5/9.5KGS/2'



Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-103-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS-103-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-103-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-103-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-103-N3/C3/S3	3"(75)	1.8(0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
E-5N/5C/5S	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
E-6N/6C/6S	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
E3-5N/5C/5S	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
E3-6N/6C/6S	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-103-N330	3"(75)	1.8(0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
AE3600-N330	3"(75)	1.8(0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS03-3-N330	3"(75)	1.8(0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.



5mm Random Orbital Sanders

OBS-103A-C6 (5mm)
OBS3-103A-C6 (2.5mm)

Random Orbital Sander
(Central Vacuum)



Non-Vacuum

S560-N5 (5"/125mm)
S560-N6 (6"/150mm)
*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

S560-C5 (5"/125mm)
S560-C6 (6"/150mm)
*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

S560-S5 (5"/125mm)
S560-S6 (6"/150mm)
*Packing: 6PCS/9/10KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

S5603-N5 (5"/125mm)
S5603-N6 (6"/150mm)
*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

S5603-C5 (5"/125mm)
S5603-C6 (6"/150mm)
*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

S5603-S5 (5"/125mm)
S5603-S6 (6"/150mm)
*Packing: 6PCS/9/10KGS/2'



- Low vibration for swirl-free finishes.
 - Durable, lightweight composite housing design.
 - Include low profile balanced sanding pad.
- Patent : US 7,118,467

5mm Random Orbital Sanders

Non-Vacuum

OBS-101-N5 (5"/125mm)
OBS-101-N6 (6"/150mm)
*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

OBS-101-C5 (5"/125mm)
OBS-101-C6 (6"/150mm)
*Packing: 10PCS/11/12KGS/1.7'



Self-Generated Vacuum

OBS-101-S5 (5"/125mm)
OBS-101-S6 (6"/150mm)
*Packing: 6PCS/8.5/9.5KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

OBS3-101-N5 (5"/125mm)
OBS3-101-N6 (6"/150mm)
*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

OBS3-101-C5 (5"/125mm)
OBS3-101-C6 (6"/150mm)
*Packing: 10PCS/11/12KGS/1.7'



Self-Generated Vacuum

OBS3-101-S5 (5"/125mm)
OBS3-101-S6 (6"/150mm)
*Packing: 6PCS/8.5/9.5KGS/2'



2.5mm (3" 80g PAD) Random Orbital Sanders

Non-Vacuum

OBS3-101-N3 (3"/75mm)
*Packing: 10PCS/9.8/10.8KGS/1.7'



Central Vacuum

OBS3-101-C3 (3"/75mm)
*Packing: 10PCS/10.3/11.3KGS/1.7'



Self-Generated Vacuum

OBS3-101-S3 (3"/75mm)
*Packing: 6PCS/8.5/9.5KGS/2'



Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
S560-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
S560-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
S5603-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
S5603-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS-103A-C6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-101-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS-101-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-101-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-101-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-101-N3/C3/S3	3"(75)	1.8 (0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.

5mm Random Orbital Sanders

Non-Vacuum

AE600-N5 (5"/125mm)
AE600-N6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

AE600-C5 (5"/125mm)
AE600-C6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Self-Generated Vacuum

AE600-S5 (5"/125mm)
AE600-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.

5mm Random Orbital Sanders

Non-Vacuum

OBS-868-N5 (5"/125mm)
OBS-868-N6 (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

OBS-868-C5 (5"/125mm)
OBS-868-C6 (6"/150mm)

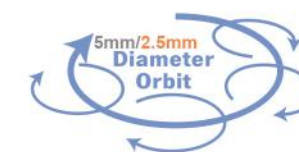
*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

OBS-868-S5 (5"/125mm)
OBS-868-S6 (6"/150mm)

*Packing: 6PCS/9/10KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

AE3600-N5 (5"/125mm)
AE3600-N6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Central Vacuum

AE3600-C5 (5"/125mm)
AE3600-C6 (6"/150mm)

*Packing: 10PCS/11/12KGS/1.7'



Self-Generated Vacuum

AE3600-S5 (5"/125mm)
AE3600-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

OBS3-868-N5 (5"/125mm)
OBS3-868-N6 (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Central Vacuum

OBS3-868-C5 (5"/125mm)
OBS3-868-C6 (6"/150mm)

*Packing: 10PCS/11.5/12.5KGS/1.7'



Self-Generated Vacuum

OBS3-868-S5 (5"/125mm)
OBS3-868-S6 (6"/150mm)

*Packing: 6PCS/9/10KGS/2'



2.5mm (3" 80g PAD) Random Orbital Sanders

Non-Vacuum

AE3600-N3 (3"/75mm)

*Packing: 10PCS/10/11KGS/1.7'



Central Vacuum

AE3600-C3 (3"/75mm)

*Packing: 10PCS/10/11KGS/1.7'



Self-Generated Vacuum

AE3600-S3 (3"/75mm)

*Packing: 6PCS/8.5/9.5KGS/2'



Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
AE600-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
AE600-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
AE3600-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
AE3600-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
AE3600-N3/C3/S3	3"(75)	1.8 (0.8)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-868-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS-868-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-868-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS3-868-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6

- Low vibration for swirl-free finishes.
- Durable, lightweight composite housing design.
- Include low profile balanced sanding pad.

5mm Random Orbital Sanders

Non-Vacuum

RS01-N5 (5"/125mm)
RS01-N6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Central Vacuum

RS01-C5 (5"/125mm)
RS01-C6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Self-Generated Vacuum

RS01-S5 (5"/125mm)
RS01-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



2.5mm Random Orbital Sanders

Non-Vacuum

RS01-3-N5 (5"/125mm)
RS01-3-N6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Central Vacuum

RS01-3-C5 (5"/125mm)
RS01-3-C6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Self-Generated Vacuum

RS01-3-S5 (5"/125mm)
RS01-3-S6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



10mm Random Orbital Sanders NEW

Non-Vacuum

RS01-9-N5 (5"/125mm)
RS01-9-N6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Central Vacuum

RS01-9-C5 (5"/125mm)
RS01-9-C6 (6"/150mm)

*Packing: 10PCS/12/13KGS/1.7'



Self-Generated Vacuum

RS01-9-S5 (5"/125mm)
RS01-9-S6 (6"/150mm)

*Packing: 6PCS/8.5/9.5KGS/2'



- Powerful 1,000RPM gear-driven sander lets you remove heavy material leaving a swirl-free finish.
- Epicycloidal dual action pad motion for fast and aggressive sanding.
- A long life, vibration-free performance.
- Epicycloidal motion also suitable for wax polishing with excellent swirl-free finish.



Gear-Driven Sanders

Non-Vacuum

OBS-4500-N5 (5"/125mm)
*Packing: 10PCS/13.5/14.5KGS/1.7'



Central Vacuum

OBS-4500-C5 (5"/125mm)
*Packing: 10PCS/14/15KGS/1.7'



Self-Generated Vacuum

OBS-4500-S5 (5"/125mm)
*Packing: 6PCS/11/12KGS/2'



Non-Vacuum

OBS-4500-N6 (6"/150mm)
*Packing: 10PCS/13.5/14.5KGS/1.7'



Central Vacuum

OBS-4500-C6 (6"/150mm)
*Packing: 10PCS/14/15KGS/1.7'



Self-Generated Vacuum

OBS-4500-S6 (6"/150mm)
*Packing: 6PCS/11/12KGS/2'



Model No.									
	Pad Dia in.(mm)	Weight Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
RS01-N5/C5/S5	5"(125)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS01-N6/C6/S6	6"(150)	2(0.9)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS01-3-N5/C5/S5	5"(125)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS01-3-N6/C6/S6	6"(150)	2(0.9)	2.5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS01-9-N5/C5/S5	5"(125)	2(0.9)	10	80dBA	0.8	11,000	1/4	3/8(10)	1.6
RS01-9-N6/C6/S6	6"(150)	2(0.9)	10	80dBA	0.8	11,000	1/4	3/8(10)	1.6

Model No.									
	Pad Dia in.(mm)	Weight Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-4500-N5/C5/S5	5"(125)	2.6(1.2)	4.2	80dBA	<2.5	1,000	1/4	3/8(10)	1.6
OBS-4500-N6/C6/S6	6"(150)	2.6(1.2)	4.2	80dBA	<2.5	1,000	1/4	3/8(10)	1.6

- The 2-hand handle and low vibration combined to provide superior control and flawless finishes.
- Durable lightweight composite housing design.



5mm 2-Hand Random Orbital Sanders

Non-Vacuum
2HS-N5 (5"/125mm)
*Packing:6PCS/10/11KGS/2'



Central Vacuum
2HS-C5 (5"/125mm)
*Packing:6PCS/10/11KGS/2'



Self-Generated Vacuum
2HS-S5 (5"/125mm)
*Packing:6PCS/11.5/12.5KGS/2'



Non-Vacuum
2HS-N6 (6"/150mm)
*Packing:6PCS/10/11KGS/2'



Central Vacuum
2HS-C6 (6"/150mm)
*Packing:6PCS/10/11KGS/2'



Self-Generated Vacuum
2HS-S6 (6"/150mm)
*Packing:6PCS/11.5/12.5KGS/2'



- Large orbit for removing heavy material with swirl-free finish.
- Durable lightweight composite housing design.



10mm 2-Hand Random Orbital Sanders NEW

Non-Vacuum
2HS10-N5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Central Vacuum
2HS10-C5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Self-Generated Vacuum
2HS10-S5 (5"/125mm)
*Packing:6PCS/11.5/12.5KGS/2'



Non-Vacuum
2HS10-N6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Central Vacuum
2HS10-C6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Self-Generated Vacuum
2HS10-S6 (6"/150mm)
*Packing:6PCS/11.5/12.5KGS/2'



15mm 2-Hand Random Orbital Sanders NEW

Non-Vacuum
2HS15-N5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Non-Vacuum
2HS15-N6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Model No.									
	Pad Dia in.(mm)	Weight Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
2HS-N5/C5/S5	5"(125)	2.6(1.2)	5	80dBA	0.8	10,000	1/4	3/8(10)	3
2HS-N6/C6/S6	6"(150)	2.6(1.2)	5	80dBA	0.8	10,000	1/4	3/8(10)	3

Model No.									
	Pad Dia in.(mm)	Weight Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
2HS10-N5/C5/S5	5"(125)	2.6(1.2)	10	80dBA	0.8	10,000	1/4	3/8(10)	3
2HS10-N6/C6/S6	6"(150)	2.6(1.2)	10	80dBA	0.8	10,000	1/4	3/8(10)	3
2HS15-N5	5"(125)	2.6(1.2)	15	80dBA	0.8	10,000	1/4	3/8(10)	3
2HS15-N6	6"(150)	2.6(1.2)	15	80dBA	0.8	10,000	1/4	3/8(10)	3

- The 2-hand handle and low vibration combined to provide superior control and flawless finishes.
- Durable lightweight composite housing design.



5mm 2-Hand Random Orbital Sanders

Non-Vacuum
HS-N5 (5"/125mm)
*Packing:6PCS/10/11KGS/2'



Central Vacuum
HS-C5 (5"/125mm)
*Packing:6PCS/10/11KGS/2'



Self-Generated Vacuum
HS-S5 (5"/125mm)
*Packing:6PCS/11.5/12.5KGS/2'



Non-Vacuum
HS-N6 (6"/150mm)
*Packing:6PCS/10/11KGS/2'



Central Vacuum
HS-C6 (6"/150mm)
*Packing:6PCS/10/11KGS/2'



Self-Generated Vacuum
HS-S6 (6"/150mm)
*Packing:6PCS/11.5/12.5KGS/2'



- Large orbit for removing heavy material with swirl-free finish.
- Durable lightweight composite housing design.



10mm 2-Hand Random Orbital Sanders NEW

Non-Vacuum
HS10-N5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Central Vacuum
HS10-C5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Self-Generated Vacuum
HS10-S5 (5"/125mm)
*Packing:6PCS/11.5/12.5KGS/2'



Non-Vacuum
HS10-N6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Central Vacuum
HS10-C6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Self-Generated Vacuum
HS10-S6 (6"/150mm)
*Packing:6PCS/11.5/12.5KGS/2'



15mm 2-Hand Random Orbital Sanders / Polishers NEW

Non-Vacuum
HS15-N5 (5"/125mm)
*Packing:6PCS/10.5/11.3KGS/2'



Non-Vacuum
HS15-N6 (6"/150mm)
*Packing:6PCS/10.5/11.3KGS/2'



Model No.	Pad Dia	Weight	Dia. Orbit	Noise Level	Vibration	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	in.(mm)	Lbs.(Kg)	mm	dBA	m/s ²		in.	in.(mm)	(CFM)
HS-N5/C5/S5	5"(125)	2.6(1.2)	5	80dBA	0.8	10,000	1/4	3/8(10)	3
HS-N6/C6/S6	6"(150)	2.6(1.2)	5	80dBA	0.8	10,000	1/4	3/8(10)	3

Model No.	Pad Dia	Weight	Dia. Orbit	Noise Level	Vibration	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	in.(mm)	Lbs.(Kg)	mm	dBA	m/s ²		in.	in.(mm)	(CFM)
HS10-N5/C5/S5	5"(125)	2.6(1.2)	10	80dBA	0.8	10,000	1/4	3/8(10)	3
HS10-N6/C6/S6	6"(150)	2.6(1.2)	10	80dBA	0.8	10,000	1/4	3/8(10)	3
HS15-N5	5"(125)	2.6(1.2)	15	80dBA	0.8	10,000	1/4	3/8(10)	3
HS15-N6	6"(150)	2.6(1.2)	15	80dBA	0.8	10,000	1/4	3/8(10)	3

- The strength and power of this sander lets you remove heavy material and body filler on large, flat surfaces leaving a swirl-free finish.
- A long life, vibration-free performance

Epicycloidal
pattern of
Gear-Driven
Orbital Sander!

2-Hand Gear-Driven Sanders

Non-Vacuum

2HG4-N5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Central Vacuum

2HG4-C5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Self-Generated Vacuum

2HG4-S5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Non-Vacuum

2HG4-N6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Central Vacuum

2HG4-C6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Self-Generated Vacuum

2HG4-S6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Non-Vacuum

2HG4-N8 (8"/200mm)

*Packing: 6PCS/13/14KGS/2.3'



Central Vacuum

2HG4-C8 (8"/200mm)

*Packing: 6PCS/13.4/14.5KGS/2.3'



Self-Generated Vacuum

2HG4-S8 (8"/200mm)

*Packing: 6PCS/14.4/15.5KGS/2.3'



- The strength and power of this sander lets you remove heavy material and body filler on large, flat surfaces leaving a swirl-free finish.
- A long life, vibration-free performance

Epicycloidal
pattern of
Gear-Driven
Orbital Sander!

2-Hand Gear-Driven Sanders

Non-Vacuum

HG4-N5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Central Vacuum

HG4-C5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Self-Generated Vacuum

HG4-S5 (5"/125mm)

*Packing: 6PCS/12/13KGS/2'



Non-Vacuum

HG4-N6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Central Vacuum

HG4-C6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Self-Generated Vacuum

HG4-S6 (6"/150mm)

*Packing: 6PCS/12/13KGS/2'



Non-Vacuum

HG4-N8 (8"/200mm)

*Packing: 6PCS/13/14KGS/2.3'



Central Vacuum

HG4-C8 (8"/200mm)

*Packing: 6PCS/13.4/14.5KGS/2.3'



Self-Generated Vacuum

HG4-S8 (8"/200mm)

*Packing: 6PCS/14.4/15.5KGS/2.3'



Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
2HG4-N5/C5/S5	5"(125)	3.3(1.5)	5	82dBA	<2.5	900	1/4	3/8(10)	3
2HG4-N6/C6/S6	6"(150)	3.5(1.6)	5	82dBA	<2.5	900	1/4	3/8(10)	3
2HG4-N8/C8/S8	8"(200)	3.5(1.6)	5	82dBA	<2.5	900	1/4	3/8(10)	3

Model No.	Pad Dia in.(mm)	Weight lb/kg Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
HG4-N5/C5/S5	5"(125)	3.3(1.5)	5	82dBA	<2.5	900	1/4	3/8(10)	3
HG4-N6/C6/S6	6"(150)	3.5(1.6)	5	82dBA	<2.5	900	1/4	3/8(10)	3
HG4-N8/C8/S8	8"(200)	3.5(1.6)	5	82dBA	<2.5	900	1/4	3/8(10)	3

- Compact design and comfortable grip.
- Heavy-duty construction for durable operations.
- Pad size: 75mm * 100mm for OBS-813, 100mm * 110mm for OBS-814.

Jitterbug Sanders**Non-Vacuum****OBS-813**

*Packing: 10PCS/8.5/9.2KGS/1.2'

**Central Vacuum****OBS-813C**

*Packing: 10PCS/8.5/9.2KGS/1.2'

**Self-Generated Vacuum****OBS-813S**

*Packing: 6PCS/7.5/8.5KGS/1.8'

**Non-Vacuum****OBS-813A (Clip type)**

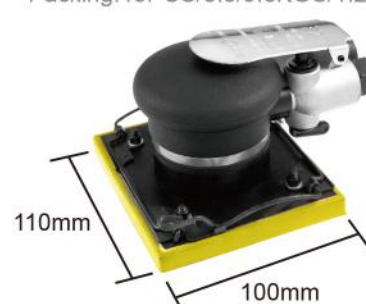
*Packing: 10PCS/8.8/9.8KGS/1.2'

**Non-Vacuum****OBS-814**

*Packing: 10PCS/8.8/9.8KGS/1.2'

**Non-Vacuum****OBS-814A (Clip type)**

*Packing: 10PCS/8.8/9.8KGS/1.2'



- Compact design and comfortable grip.
- Heavy-duty construction for durable operations.
- Ideal for all types of surface sanding, polishing and scrubbing.

Delta Sanders**Non-Vacuum****OBS-815**

*Packing: 10PCS/8.5/9.2KGS/1.2'

Patent : US D494,434

**Central Vacuum****OBS-815C**

*Packing: 10PCS/8.5/9.2KGS/1.2'

**Self-Generated Vacuum****OBS-815S**

*Packing: 6PCS/7.5/8.5KGS/1.8'



Model No.	Weight lb/kg	Dia. Orbit	Noise Level	Vibration	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	Lbs.(Kg)	mm	dBA	m/s ²		in.	in.(mm)	(CFM)
OBS-813/813C/813S/813A	1.5 (0.7)	3.2	80dBA	0.8	10,000	1/4	3/8(10)	1.6
OBS-814/814A	1.5 (0.7)	3.2	80dBA	0.8	10,000	1/4	3/8(10)	1.6
OBS-815/815C/815S	1.5 (0.7)	3.2	80dBA	0.8	10,000	1/4	3/8(10)	1.6

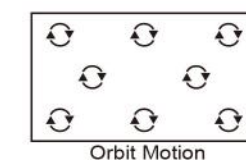
- Smooth, reliable and powerful.
- Long lasting durability with low maintenance.
- For all types of surface preparation and rapid removal of material from large areas.

Heavy Duty Jitterbug Sanders**Non-Vacuum****OBS-816**

*Packing: 10PCS/8.8/9.8KGS/1.2'

**Non-Vacuum****OBS-816A (Clip type)**

*Packing: 10PCS/8.8/9.8KGS/1.2'

**Non-Vacuum****OBS-NL4****OBS-NL4A (Clip type)**

*Packing: 10PCS/14/15KGS/1.7'

**Central Vacuum****OBS-CL4**

*Packing: 10PCS/14/15KGS/1.7'

**Self-Generated Vacuum****OBS-SL4**

*Packing: 6PCS/14.5/15.5KGS/2'

**Non-Vacuum****HS-NL4****HS-NL4A (Clip type)**

*Packing: 6PCS/12.5/13.5KGS/2'

**Central Vacuum****HS-CL4**

*Packing: 6PCS/12/13KGS/2'

**Self-Generated Vacuum****HS-SL4**

*Packing: 6PCS/14.5/15.5KGS/2'



Model No.	Weight lb/kg	Dia. Orbit	Noise Level	Vibration	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	Lbs.(Kg)	mm	dBA	m/s ²		in.	in.(mm)	(CFM)
OBS-816/816A	2.4 (1.1)	3.2	80dBA	0.8	8,500	1/4	3/8 (10)	1.6
OBS-NL4/NL4A	2.6 (1.2)	3.2	80dBA	0.8	8,500	1/4	3/8 (10)	1.6
OBS-CL4	2.6 (1.2)	3.2	80dBA	0.8	8,500	1/4	3/8 (10)	1.6
OBS-SL4	2.6 (1.2)	3.2	80dBA	0.8	8,500	1/4	3/8 (10)	1.6
HS-NL4/NL4A	3.3 (1.5)	5	80dBA	0.8	8,000	1/4	3/8 (10)	3
HS-CL4	3.3 (1.5)	5	80dBA	0.8	8,000	1/4	3/8 (10)	3
HS-SL4	3.3 (1.5)	5	80dBA	0.8	8,000	1/4	3/8 (10)	3

- Smooth, reliable and powerful.
- Long lasting durability with low maintenance.
- For all types of surface preparation and rapid removal of material from large areas.

NEW

Heavy Duty Jitterbug Sanders

Non-Vacuum

OBS-NL4C
OBS-NL4AC (Clip type)
*Packing:6PCS/8.5/9.5KGS/2'



Central Vacuum

OBS-CL4C
*Packing:6PCS/8.5/9.5KGS/2'



Self-Generated Vacuum

OBS-SL4C
*Packing:6PCS/9/10KGS/2'



Non-Vacuum

HS-NL4C
HS-NL4AC (Clip type)
*Packing:6PCS/12.5/13.5KGS/2'



Central Vacuum

HS-CL4C
*Packing:6PCS/12.5/13.5KGS/2'



Self-Generated Vacuum

HS-SL4C
*Packing:6PCS/14.5/15.5KGS/2'



6" PAD Hook-up (No-Hole)
BTOB-38-6V0Y-T10



5" PAD Hook-up (No-Hole)
BTOB-38-5V0Y-T10



6" PAD PSA (No-Hole)
BTOB-38-6P0Y-T10



5" PAD PSA (No-Hole)
BTOB-38-5P0Y-T10



6" PAD Hook-up (6-Hole)
BTOB-38-6V6Y-T10



5" PAD Hook-up (6-Hole)
BTOB-38-5V6Y-T10



6" PAD Hook-up (7-Hole)
BTOB-38-6V7Y-T10



5" PAD Hook-up (7-Hole)
BTOB-38-5V7Y-T10



6" PAD Hook-up (15-Hole)
BTOB-38-6V15Y-T10



3" PAD Hook-up (No-Hole)
BTOB-38-3VOY-W80



3" PAD Hook-up (No-Hole)
BTOB-38-3VOY-W30



3" PAD Hook-up (3-Hole)
BTOB-38-3V3Y-W80

Model No.	 lb/kg							
	Weight Lbs.(Kg)	Dia. Orbit mm	Noise Level dBA	Vibration m/s ²	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
OBS-NL4C/NL4AC CL4C/SL4C	2.6(1.2)	3.2	80dBA	0.8	8,500	1/4	3/8 (10)	1.6
HS-NL4C/NL4AC CL4C/SL4C	3.3(1.5)	5	80dBA	0.8	8,000	1/4	3/8 (10)	3