

Random Orbital Polisher

- Excellent for swirl-free polishing
- Probably the best polisher in the world!

OBS-101-PS-3(Orbital 5mm)

3" Random Orbital Polisher

*Packing:10PCS/10/11/1.7"



BT1650-03W
3" WOOL WHEEL



BT1650-03Y
3" SPONGE WHEEL



BT1650-03G
3" FINE GRAY
POLISHING PAD

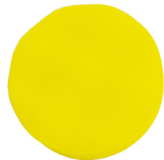
OBS-101-PS-5(Orbital 5mm)

5" Random Orbital Polisher

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



BT1650-05W
5" WOOL WHEEL



BT1650-05Y
5" SPONGE WHEEL



BT1650-05G
5" FINE GRAY
POLISHING PAD

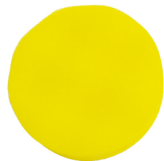
2HPS-5 (Orbital 10mm)

5" Random Orbital Polisher

*Packing:6PCS/10/11KGS/2"



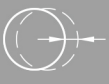
BT1650-05W
5" WOOL WHEEL



BT1650-05Y
5" SPONGE WHEEL



BT1650-05G
5" FINE GRAY
POLISHING PAD

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-101-PS-3	3 (75)	1.3(0.5)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
OBS-101-PS-5	5 (125)	1.5(0.7)	5	80dBA	0.8	11,000	1/4	3/8(10)	1.6
2HPS-5	5 (125)	2.6(1.2)	10	80dBA	0.8	10,000	1/4	3/8(10)	3

ST-2297 (4,000 RPM)

ST-229725 (2,400 RPM)

0.5HP Angle Sander / Polisher



ST-297 (4,000RPM)

ST-29725 (2,500RPM)

Angle Sander / Polisher

*Packing:10PCS/11.2/12.8KGS/0.96'

NEW



26041 BT22749 BT22750 BT22751 23138
3/8"X16NC M16-X2 M14-X2 5/8"X11NC 1/4"X20
ADAPTERS



BT1650-05G
5" FINE GRAY
POLISHING PAD



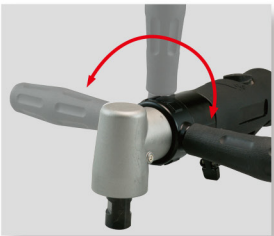
BT1650-03G
3" FINE GRAY
POLISHING PAD



BT1650-05Y
5" COARSE YELLOW
POLISHING PAD



BT1650-03Y
3" COARSE YELLOW
POLISHING PAD



180°Rotational Handle



210K-8
3"POLOC PAD



BT22748
STRIPPING WHEEL



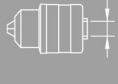
26036-7
RUBBER ERASER



BTOB-385V0Y
-T10
5" PAD (Hook-up)



BTOB-38-3V0Y
-W80
3"80g PAD (Hook-up)

Model No.							
	Spindle Thread	Weight Lbs.(Kg)	Length in.(mm)	RPM	Air Inlet in.	Min. Hose Size in.(mm)	Avg. Air Cons. (CFM)
ST-2297/ ST-229725	5/16"-24	2.2(1)	8.8(225)	4,000 / 2,400	1/4	3/8(10)	3.5
ST-297/ ST-29725	5/16"-24	2.2(1)	8.8(225)	4,000 / 2,400	1/4	3/8(10)	4.1

1HP

PROFESSIONAL TOOLS FOR PROFESSIONAL ANGLE GRINDERS/ SANDERS/ POLISHERS

ST-771 7" Angle Polisher (2,500 RPM)

- Benefits**
- Powerful motor for productivity
 - Maximize operator comfort
 - Lightweight with side handle for easy handling
 - Excellent for buffing and polishing flat and contoured surfaces

- Features**
- Heavy-duty angle polisher
 - 1.0 hp precision motor
 - Built-in air regulator
 - High quality alloy steel bevel gears with well hardened and ground
 - Delivered with 7" Hook-up polishing pad and with 7" pad



ST-772 7" Angle Sander (4,000 RPM)

- Benefits**
- Powerful motor for productivity
 - Low vibrations and durability
 - Lightweight with side handle for easy handling
 - Perfect for weld smoothing, paint, rust and stone removal

- Features**
- Heavy-duty angle sander
 - 1.0 hp precision motor
 - Built-in air regulator
 - High quality alloy steel bevel gears with well hardened and ground
 - Delivered with 7" (178 mm) pad
 - Muffled rear exhaust



BT871-07W
7" Wool pad



ST77152 (5/8"-11 Thread)
ST77152-1 (M14x2 Thread)
7" Pad Hook-up



ST87158 (5/8"-11 Thread)
ST87158.1 (M14x2 Thread)
7" Plastic Pad



ST870S60 (5/8"-11 Thread)
ST870S60.1 (M14x2 Thread)
7" Rubber Backing Pad

Model No.	Spindle Thread	Weight	Length	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
		Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
ST-771	5/8"-11 M14x2	3.9(1.7)	13.6(345)	2,500	1/4	3/8(10)	3.8
ST-772	5/8"-11 M14x2	3.9(1.7)	13.6(345)	4,000	1/4	3/8(10)	3.8

4 | 5

Benefits

- Mini compact design with angle head Housing at height 75 mm
- Ergonomic Grip
- Easy to use & convenient
- 0.3hp Powerful & Durable
- Ideal for use in paint shop applications for sanding nibs or for sanding small areas and for car headlights polish.
- Dual action for provide uniform sanding surface with a superior finish, ready for buffing application as next steps.

Features

- Angle head dual action sander with 2" Velcro Pad, 1.2" Velcro Pad, Triangle mini Velcro Pad
- High quality bearing provide long tool life
- High quality alloy steel for spiral bevels gears with precision teeth design for tool longevity
- One piece balancer design for reducing vibration of dual action

ST-131 Spot Repair Sander

*Packing:12PCS/7.8/8.4KGS/0.8'



ST-131K Spot Repair Sander Kit

*Packing:10PCS/14/15.5KGS/2.7'

Specifications:

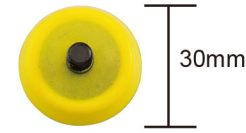
- 1PC Spot Repair Sander
- 1PC 2" Velcro Pad
- 1PC 1.2" Velcro Pad
- 1PC Triangle mini Velcro Pad
- 1PC Nipple
- 1PC 2" Wool Pad
- 1PC 1.2" Wool Pad
- 1PC 2" Polishing Pad
- 1PC 1.2" Polishing Pad
- 10PCS 2" 120# Sandpapers
- 10PCS 2" 180# Sandpapers
- 10PCS 2" 320# Sandpapers
- 10PCS 2" 600# Sandpapers
- 10PCS 2" 1000# Sandpapers
- 10PCS 2" 1500# Sandpapers
- 10PCS Triangle mini 120# Sandpapers
- 10PCS Triangle mini 180# Sandpapers
- 10PCS Triangle mini 320# Sandpapers
- 10PCS Triangle mini 600# Sandpapers
- 10PCS Triangle mini 1000# Sandpapers
- 10PCS Triangle mini 1500# Sandpapers
- 10PCS 1.2" 120# Sandpapers
- 10PCS 1.2" 180# Sandpapers
- 10PCS 1.2" 320# Sandpapers
- 10PCS 1.2" 600# Sandpapers
- 10PCS 1.2" 1000# Sandpapers
- 10PCS 1.2" 1500# Sandpapers
- 1PC Blow Molded Case



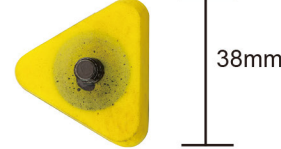
Model No.	Diameter Orbit	Weight	Length	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	mm	Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
ST-131(K)	2	1.1(0.5)	6.1(155)	13,000	1/4	3/8(10)	2.6

NEW

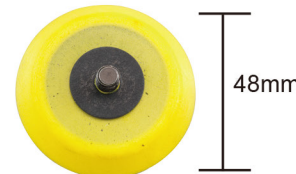
0.3HP



1.2" Velcro Pad
ST13145



Triangle mini Velcro Pad
ST13144



2" Velcro Pad
ST13146



1.2" Wool Pad
BT131-30-1



2" Wool Pad
BT131-2-1



1.2" Polishing Pad
BT131-30-2



2" Polishing Pad
BT131-2-2



120# Sandpaper (32mm)
P-131-32-120#



180# Sandpaper (32mm)
P-131-32-180#



320# Sandpaper (32mm)
P-131-32-320#



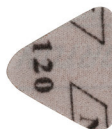
600# Sandpaper (32mm)
P-131-32-600#



1000# Sandpaper (32mm)
P-131-32-1000#



1500# Sandpaper (32mm)
P-131-32-1500#



120# Sandpaper (40mm)
P-131-40-3-120#



180# Sandpaper (40mm)
P-131-40-3-180#



320# Sandpaper (40mm)
P-131-40-3-320#



600# Sandpaper (40mm)
P-131-40-3-600#



1000# Sandpaper (40mm)
P-131-40-3-1000#



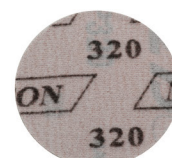
1500# Sandpaper (40mm)
P-131-40-3-1500#



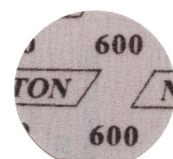
120# Sandpaper (50.8mm)
P-OBS-2-120#



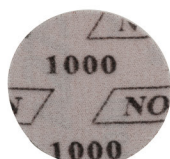
180# Sandpaper (50.8mm)
P-OBS-2-180#



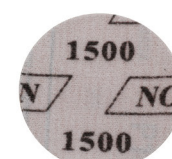
320# Sandpaper (50.8mm)
P-OBS-2-320#



600# Sandpaper (50.8mm)
P-OBS-2-600#



1000# Sandpaper (50.8mm)
P-OBS-2-1000#



1500# Sandpaper (50.8mm)
P-OBS-2-1500#

Benefits

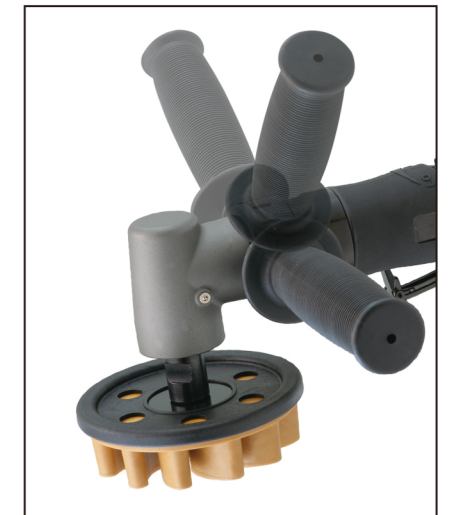
- Superior Ergonomics.
- Easy to use & offer greater visibility on work surface.
- Safety & Convenience.
- Powerful at 1.0 hp.
- Durable.
- Specialty tool developed for the removal of pinstripes, Car Decals and Stickers, double faced tapes.

Features

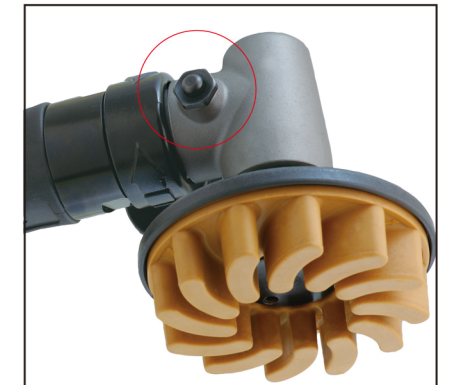
- High quality alloy steel's bevel gear with precision teeth design for tool performance durable & longevity.
- Spindle lock button feature allows for faster eraser wheel changeovers.
- Fully adjustable side handle.
- 4" Eraser Wheel with eraser wheel hub for secured fastened on spindle & more stable operation.
- Eraser wheel's pad as spiral oriented design as running direction for smoothly removal operation.
- 5/16"-24 spindle female thread.
- 1.0hp motor & 2,400 rpm free speed.

ST-29725E (2,400 RPM)
Air Angle Eraser

1HP



180° Rotational handle



Spindle lock



Model No.	Spindle Thread	Weight	Length	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
		Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
ST-29725E	5/16"-24	3.1(1.4)	8.8(225)	2,400	1/4	3/8(10)	4.1

AIR ERASERS

0.5HP Air Erasers

ST-2297E (2,400 RPM)
Air Angle Eraser



ST-260 (2,600 RPM)
ST-2603 (3,600 RPM)

Air Eraser

- Smart Eraser is designed for every user to get rid of any kind of marks on the plastic plate or painted surface.
- The user can do the removal very fast and clear without any damages on the surface.
- The original painting will as like the original.

*Packing:12PCS/14.8/15.4KGS/0.8'



Model No.	 Spindle Thread	 Weight	 Length	 RPM	 Air Inlet	 Min. Hose Size	 Avg. Air Cons.
		Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
ST-2297E	5/16"-24	2.2(1)	8.8(225)	2,400	1/4	3/8(10)	3.5
ST-260/2603	5/16"-24	1.8(0.8)	8.7(220)	2,600/3,600	1/4	3/8(10)	3.5