

# GRINDING & SANDING

Pneumatic Sander

## MYTON

*Ideal for sanding and/or polishing metal, aluminum, wood, plastic and many other materials*

- Compact and lightweight design for working in confined spaces
- Side exhaust with noise reduction system

**NEW**

Model **MYS-20L** 

- For Abrasive discs 1", 1-1/2" & 2"
- Compact and lightweight type



YouTube



Model **MYS-40** 

- For Abrasive disc 100 mm
- Light sanding type



Model **MYS-70** Non-CE

- Ring switch type
- For Abrasive disc 100 mm
- Medium sanding type
- Japanese model



Specifications		MYS-20	MYS-40	MYS-70
Model	MYS-20L			
Air Pressure	MPa (kg/cm <sup>2</sup> )		0.5 (5)	0.5 (5)
Air Consumption (No-load)	m <sup>3</sup> /min	0.28	0.43	0.53
Free Speed	min/1000	10000	12000	7000
Abrasive Disc Outer Diameter		1", 1-1/2" and 2"	100 mm	100 mm
Air Inlet Size			Rc 1/4	Rc 3/8
Mass (Weight)	kg	0.8	1.1	2.4
Accessories Included		<ul style="list-style-type: none"> <li>• 2 pieces of 14 mm Single Ended Spanner</li> <li>• Bushing R: 1/4 x MPT 1/4</li> <li>• 1" Disc Sanding Pad</li> <li>• 1-1/2" Disc Sanding Pad</li> <li>• 2" Disc Sanding Pad</li> <li>• Assortment of Sample Abrasive Discs: Contains 2 each of #60, #80, #100 and #120 1" Abrasive Disc, 2 each of #60, #80, #100 and #120 1-1/2" Abrasive Disc, 2 each of #60, #80, #100 and #120 2" Abrasive Disc</li> </ul>	<ul style="list-style-type: none"> <li>• 3 mm Hex. Socket Screw Key</li> <li>• 6 mm Hex. Socket Screw Key</li> <li>• Bushing R: 1/4 x MPT 1/8</li> </ul>	<ul style="list-style-type: none"> <li>• Side Handle Assy</li> <li>• 41 mm Single Ended Spanner</li> <li>• 12 mm Hex. Socket Screw Key</li> <li>• 2" Rubber Pad</li> </ul>

Grinding Wheels for MYTON MYS-20L			
PN	Description	Sales Unit	Appearance
TB11076	CG446 x 58 mm	1 pc./set	
TB11079	CG460 x 58 mm	1 pc./set	
TB11077	CG480 x 58 mm	10 pc./set	
TB11080	CG4100 x 58 mm	1 pc./set	
TB11081	CG4120 x 58 mm	1 pc./set	

Abrasive Discs and Disc Pads for MYTON MYS-20L									
PN	Description	Sales Unit	Abrasive Disc	Disc Pad	Sales Unit				
TB10546	Abrasive Disc 1" x #60	25 pcs./set			1 piece				
TB10567	Abrasive Disc 1" x #80								
TB10568	Abrasive Disc 1" x #100								
TB10569	Abrasive Disc 1" x #120								
TB10561	Abrasive Disc 1" x #150								
TB10562	Abrasive Disc 1" x #240								
TB10563	Abrasive Disc 1" x #320								
TB10564	Abrasive Disc 1-1/2" x #60								
TB10565	Abrasive Disc 1-1/2" x #80								
TB10566	Abrasive Disc 1-1/2" x #100								
TB10567	Abrasive Disc 1-1/2" x #120	25 pcs./set			1 piece				
TB10568	Abrasive Disc 1-1/2" x #150								
TB10569	Abrasive Disc 1-1/2" x #200								
TB11001	Abrasive Disc 1-1/2" x #240								
TB11002	Abrasive Disc 1-1/2" x #320								
TB11003	Abrasive Disc 2" x #60					25 pcs./set			1 piece
TB11004	Abrasive Disc 2" x #80								
TB11005	Abrasive Disc 2" x #100								
TB11006	Abrasive Disc 2" x #120								
TB11007	Abrasive Disc 2" x #150								
TB11008	Abrasive Disc 2" x #240								
TB11009	Abrasive Disc 2" x #320								

Discs for MYTON MYS-20L			
PN	Description	Sales Unit	Appearance
TB11200	MYTON DISC 2" DIA x 58	1 pc./set	
TB11201	MYTON DISC 2" DIA x 58		
TB11202	MYTON DISC 2" DIA x 58		
TB11203	MYTON DISC 2" DIA x 58		
TB11204	MYTON DISC 2" DIA x 58		
TB11205	MYTON DISC 2" DIA x 58	1 pc./set	
TB11206	MYTON DISC 2" DIA x 58		
TB11207	MYTON DISC 2" DIA x 58		
TB11208	MYTON DISC 2" DIA x 58		
TB11209	MYTON DISC 2" DIA x 58		

\*Please use commercially available consumables for MYS-20L/MYS-40L/MYS-70L

\*Please use commercially available consumables for MYS-40L/MYS-70L

Optional Accessories				
Ref. No.	PN	Description	Sales Unit	Remarks
1	TB00010	Handle Assy	1 set	Standard accessory of MYS-70
2	TB00010	Side Handle Assy (anti-vibration type)	1 set	Standard accessory of MYS-50
3	TB00018	Rubber Pad Assy	1 piece	For MYS-40

\*Handle Assy and Side Handle Assy can be used on MYS-40L, MYS-40 and MYS-70



# SANDING

Pneumatic Belt Sander

## BELTON

*Ideal for sanding and grinding in narrow spaces, recessed areas and on curved surfaces*

- Quick belt change
- Rear exhaust system



BELTON-10

Model **B-10CL** €€

- Belt size 10 mm (W)



BELTON-20

Model **B-20CL** €€

- Belt size 20 mm (W)



The Idle Pulley for B-20CL is supported on one side only



BELTON-20

Model **B-20CL-A** €€

- Belt size 20 mm (W)



The Idle Pulley for B-20CL-A is supported on both sides



BELTON-30

Model **B-30CL** €€

- Belt size 30 mm (W)



Specifications		B-10CL	B-20CL	B-20CL-A	B-30CL
Model					
Air Pressure	MPa (kgf/cm <sup>2</sup> )			0.6 (6)	
Air Consumption (No-load)	m <sup>3</sup> /min	0.40		0.48	0.62
Free Speed	min/1000	1700		1800	1900
Belt Speed	m/min	130		275	310
Belt Size	mm	10 x 320		20 x 520	30 x 640
Air Inlet Size				1/4" NPT	
Mass (Weight)	kg	0.9	1.6	1.6	2.4
Installed Abrasive Belt		290 x 10 mm		290 x 20 mm	290 x 30 mm
Accessories Included		<ul style="list-style-type: none"> <li>• 2 pieces of Abrasive Belt 290 x 10 mm (1 piece installed)</li> <li>• Abrasive Belt 290 x 10 mm</li> <li>• Abrasive Belt 29100 x 10 mm</li> <li>• Abrasive Belt 29120 x 10 mm</li> <li>• 1.5 mm Hex. Socket Screw Key</li> <li>• 4 mm Hex. Socket Screw Key</li> <li>• Bushing R 1/4 x NPT 1/8</li> </ul>	<ul style="list-style-type: none"> <li>• 2 pieces of Abrasive Belt 290 x 20 mm (1 piece installed)</li> <li>• Abrasive Belt 290 x 20 mm</li> <li>• Abrasive Belt 29100 x 20 mm</li> <li>• Abrasive Belt 29120 x 20 mm</li> <li>• 2.5 mm Hex. Socket Screw Key</li> <li>• 4 mm Hex. Socket Screw Key</li> <li>• Bushing R 1/4 x NPT 1/8</li> <li>• Cover Disc</li> </ul>	<ul style="list-style-type: none"> <li>• 2 pieces of Abrasive Belt 290 x 30 mm (1 piece installed)</li> <li>• Abrasive Belt 290 x 30 mm</li> <li>• Abrasive Belt 29100 x 30 mm</li> <li>• 5 mm Hex. Socket Screw Key</li> <li>• Plastic Assy</li> <li>• Bushing R 1/4 x NPT 1/8</li> </ul>	

### Easy belt change

Abrasive belt can be changed easily. \*Rotate and open the cover when changing.



# SANDING

### Adjustable angle for efficient operation

Clamp angle can be changed freely in accordance with the working position and shape of the workpiece.



### Belt Speed Adjustment

Belt speed can be easily adjusted by turning the adjust valve with a screwdriver.



### Curved surface grinding

Curved surface grinding is possible by using the Offset Bracket (Optional).



Abrasive Belt for BELTON-10		
Belt Size : 6 mm x 330 mm (W x L)		
Grit	FN	
	Zirconia (Z)	Alumina (AA)
#40	-	-
#50	TR10004	-
#60	TR10005	-
#80	TR10006	-
#100	TR10007	-
#120	TR10008	-
#150	TR10009	-
#200	-	TR10011
#400	-	-

When using the belt, optional Bracket (A) and Clamp (B) are required. (Ref. No.5, 6)

Abrasive Belt for BELTON-10			
Belt Size : 10 mm x 330 mm (W x L)			
Grit	FN		
	Zirconia (Z)	Alumina (AA)	Ceramic (CL)
#40	-	-	TR10012
#50	TR10014	-	TR10014
#60	TR10015	-	TR10015
#80	TR10016	-	TR10016
#100	TR10017	-	TR10017
#120	TR10018	-	-
#150	TR10019	-	-
#200	-	TR10021	-
#400	-	-	-

Abrasive Belt for BELTON-20			
Belt Size : 20 mm x 520 mm (W x L)			
Grit	FN		
	Zirconia (Z)	Alumina (AA)	Ceramic (CL)
#40	TR20010	-	TR20011
#50	TR20011	-	TR20011
#60	TR20012	-	TR20012
#80	TR20013	-	TR20013
#100	TR20014	-	TR20014
#120	TR20015	-	-
#150	TR20016	-	-
#200	-	TR20017	-
#400	-	TR20018	-

Abrasive Belt for BELTON-30			
Belt Size : 30 mm x 540 mm (W x L)			
Grit	FN		
	Zirconia (Z)	Alumina (AA)	Ceramic (CL)
#40	TR30017	-	TR30017
#50	TR30018	-	TR30018
#60	TR30019	-	TR30019
#80	TR30020	-	TR30020
#100	TR30021	-	TR30021
#120	TR30022	-	-
#150	TR30023	-	-
#200	-	TR30024	-
#400	-	TR30025	-

### Optional Parts

Ref. No.	FN	Description	Sales Unit	Applicable Model		
				B-10CL 6 mm	B-20CL 10 mm	B-30CL B-20CL-A
1	TR00001	Offset Bracket 10 Assy	1 set	●		
2	TR10102	Offset Bracket 20 Assy	1 set		●	
3	TR00150	Offset Bracket 30 Assy	1 set			●
4	TR00003	Finger Pad Assy	1 set		●	
5	TR00005	Bracket B Assy	1 set	●		
6	TP14-170	Shim B	1 piece	●		
7	TQ1010	Idle Pulley Bracket Assy	1 set		●	
8	TR10101	Concave Shim	1 piece		●	
-	TR00007	Idle Pulley Assy (Steel) for B-30CL-A	1 set		●	
-	TR00007	Idle Pulley Assy (Steel) for B-20CL	1 set		●	



\* For Abrasive belt width 6 mm



# SANDING

Pneumatic Belt Sander

## BABY BELTON

*Ideal for deburring, chamfering, bead grinding, and polishing applications*

- Compact and lightweight, yet powerful
- Alternative rotation direction
- Ergonomically designed for left or right hand operator convenience

BABY BELTON-10

Model **BB-10B** 

- Lever switch type
- Belt size 10 mm (W)



 YouTube



BABY BELTON-10

Model **BB-10B** Non-CE

- Ring switch type
- Belt size 10 mm (W)



 YouTube



BABY BELTON-20

Model **BB-20** 

- Belt size 20 mm (W)



### Specifications

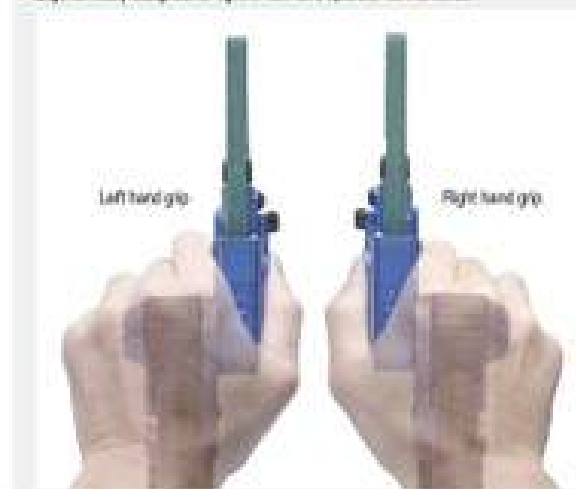
	BB-10B Lever Type	BB-10B Ring Type	BB-20
Model			
Air Pressure	1/4 (kg/cm <sup>2</sup> )	1/4 (f)	
Air Consumption (No-load)		0.20	0.41
Free Speed		1700	
Belt Speed		1130	1330
Belt Size		10 x 300	20 x 300
Air Inlet Size		R <sub>1/8</sub>	
Mass (Weight)	1.35	1.55	1.80
Installed Abrasive Belt	2P100 x 10 mm	2P100 x 10 mm	2P200 x 20 mm
Accessories included	<ul style="list-style-type: none"> <li>• Abrasive Belt 2P100 x 10 mm (installed)</li> <li>• Abrasive Belt 2P100 x 10 mm</li> <li>• Abrasive Belt 2P100 x 10 mm</li> <li>• Abrasive Belt 2P200 x 10 mm</li> <li>• 1.5 mm Hex. Socket Screw Key</li> <li>• Bushing R 1/4 x NPT 1/4</li> <li>• Offset Bracket Assy (installed)</li> </ul>	<ul style="list-style-type: none"> <li>• Abrasive Belt 2P100 x 10 mm (installed)</li> <li>• Abrasive Belt 2P100 x 10 mm</li> <li>• Abrasive Belt 2P100 x 10 mm</li> <li>• Abrasive Belt 2P200 x 10 mm</li> <li>• 1.5 mm Hex. Socket Screw Key</li> <li>• Bushing R 1/4 x NPT 1/4</li> <li>• Offset Bracket Assy (installed)</li> </ul>	<ul style="list-style-type: none"> <li>• Abrasive Belt 2P200 x 20 mm (installed)</li> <li>• Abrasive Belt 2P100 x 10 mm</li> <li>• Abrasive Belt 2P200 x 20 mm</li> <li>• 2.5 mm Hex. Socket Screw Key</li> <li>• 3 mm Hex. Socket Screw Key</li> <li>• Shoe</li> <li>• Dual Cover</li> <li>• Bushing R 1/4 x NPT 1/4</li> </ul>

### Quick and easy belt installation and removal. "NO TOOLS REQUIRED"



### The throttle lever can be tilted by 180 degrees

Ergonomically designed for right or left hand operator convenience.



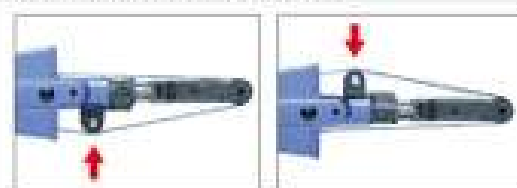
### Sanding for curved surfaces

Curved surface sanding is possible by using the offset bracket.



### The offset bracket can be positioned up or down

Push-in offset bracket pulley allows the following use:



# SANDING

## Easy switching of belt rotation direction (BB-100)

By adjusting the lever of the FR valve, the rotation direction of the abrasive belt can be changed. The direction of the chip splash can be changed by switching the rotation direction. The rotation speed can also be adjusted by the angle of the lever.

### Controlling the chip splash direction



### Adjusting FR Valve

The rotation speed can also be adjusted by the angle of the lever.



## Guard position is adjustable (BB-30)

Guard angle can be changed freely in accordance with the working position and shape of the workpieces.



## Belt Speed Adjustment (BB-30)

Belt speed can be easily adjusted by turning the adjust valve without a tool.



## Ideal for deburring, chamfering, bead grinding, and polishing applications

Deburring of die-cast parts



Detail finishing of aluminum material



Chamfering of straight parts



### Optional Parts

Ref. No.	PN	Description	Sales Unit	Model
1	TB10241	Offset Bracket Assy	1 set	BB-100
2	TB07104	Offset Bracket 20 Assy	1 set	
3	TB07024	Bracket for S20 Assy*	1 set	
4	TG10701	Shoe S20*	1 piece	
5	TB07021	Finger Pad Assy S20	1 set	

\*TB07024 and TG10701 are used together.



### Abrasive Belt for BABY BELTON-10

Grit	PN		
	Zirconia (Z)	Alumina (AA)	Ceramic (CB)
#40	-	-	TB10243
#60	TB10204	-	TB10244
#80	TB10205	-	TB10245
#100	TB10206	-	TB10246
#120	TB10207	-	TB10247
#150	TB10208	-	-
#200	TB10209	-	-
#400	-	TB10210	-

Sales Unit: 50 pcs/belt

### Abrasive Belt for BABY BELTON-20

Grit	PN			Notes
	Zirconia (Z)	Alumina (AA)	Ceramic (CB)	
#40	-	-	TB10255	-
#60	TB10250	-	TB10251	-
#80	TB10251	-	TB10252	-
#100	TB10252	-	TB10253	-
#120	TB10253	-	TB10254	-
#150	TB10254	-	-	TB1047 A-M Equivalent to #150
#200	TB10255	-	-	TB1048 A-M Equivalent to #200
#400	-	-	-	TB1049 A-M Equivalent to #400

Sales Unit: 20 pcs/belt

# SANDING

Pneumatic Sander

## COMPACT MULTI SANDER

Model **CMX-20** 



**Excellent for sanding on narrow, confined, and hard-to-reach areas with three types of pads**

- By replacement of the pad, both random orbital action and multiple movement are available with one set
- Finish sanding on a small part is possible with a small pad
- Sanding in a confined space is possible due to compact and lightweight body



### Orbital Movement (Rectangular Pad, Finger Pad)



### Dual Action Movement (2" Round Pad)



### Speed Adjustment



Turn the adjust valve to limit the tool speed. Adjust the speed according to the workpiece material, grit of sand paper, and the desired surface finish.

### Pad Replacement



Pad replacement can easily be made with the included spanner 10 and 4 mm hex socket screw key. In case of 2" round pad, only the spanner 10 is used. Use a suitable pad in accordance with the work area or area to be sanded.

### Specifications

Model	CMX-20
Air Pressure	MPa 0.1
Air Consumption (No load)	m <sup>3</sup> /min 0.15
Orbit Diameter	mm 1
Mass (Weight)	kg 0.52 (without pad)

The rectangular pad comes mounted in the tool.

### Optional Accessories

Ref. No.	PN	Description	Sales Unit
1	TB11010	26 x 50 mm Velcro Adhesive Paper #80	100 pcs./set
	TB11011	26 x 50 mm Velcro Adhesive Paper #120	
	TB11012	26 x 50 mm Velcro Adhesive Paper #180	
2	TB11008	26 x 50 mm Velcro Nonvelcro Adhesive Pad #200	54 pcs./set
	TB11013	2" Velcro Adhesive Paper #80	
	TB11014	2" Velcro Adhesive Paper #120	
3	TB11015	2" Velcro Adhesive Paper #180	100 pcs./set
	TB11016	16 mm Self Adhesive Adhesive Paper #80	
	TB11017	16 mm Self Adhesive Adhesive Paper #120	
4	TB11018	16 mm Self Adhesive Adhesive Paper #180	

### Accessories Included

- 2" Velcro Adhesive Paper #80, #120, #180 (2 pieces of each)
- 26 x 50 mm Velcro Adhesive Paper #80, #120, #180 (2 pieces of each)
- 16 mm Self Adhesive Adhesive Paper #80, #120, #180 (2 pieces of each)
- 2" Round Pad
- 16 mm Finger Pad
- 4 mm Hex Socket Screw Key
- Bushing (R 1/8 x MPT 1/4)
- Ultra Thin Wash GWT112
- Tool Box

### Accessory Sanding Pad

Type of Pad	Rectangular Pad	2" Round Pad	16 mm Finger Pad
Free Speed	rpm 11000	13000	11000
Pad Size	mm 26 x 50	50 dia.	16 dia.
PN	TB02758	TB02760	TB02759



For Rectangular Pad    For Rectangular Pad    For 2" Round Pad    For 16 mm Finger Pad

\*In the case of non-adhesive pad, it does not remove loose metal. It may not clean heavily oxidized work.



Rectangular Pad



2" Round Pad



16 mm Finger Pad

# SANDING

Handy Pneumatic Sander

## FREE SANDER

Model **FS-50A**



**Specifications**

Model	FS-50A	FS-100C
Air Pressure	9/16 (2.5)	3/8 (1)
Air Consumption (No-load)	0.14 cfm	0.23 cfm
Free Speed	10000 rpm	20000 rpm
Orbit Diameter	1.2 in	1.5 in
Pad Size	75 x 82 mm	110 x 100 mm
Paper Size	70 x 114 mm	114 x 140 mm
Air Inlet Size	Rc 1/8	
Mass (Weight)	0.16 kg	
Accessories Included	<ul style="list-style-type: none"> <li>• Air Hose E Assy</li> <li>• Sanding Paper #100, #150 (2 pieces of each)</li> <li>• Suction R 1/4 x NPT 1/8</li> </ul>	

Model **FS-100C**



**Specifications**

Model	FS-50A	FS-100C
Air Pressure	9/16 (2.5)	3/8 (1)
Air Consumption (No-load)	0.14 cfm	0.23 cfm
Free Speed	10000 rpm	20000 rpm
Orbit Diameter	1.2 in	1.5 in
Pad Size	75 x 82 mm	110 x 100 mm
Paper Size	70 x 114 mm	114 x 140 mm
Air Inlet Size	Rc 1/8	
Mass (Weight)	0.16 kg	
Accessories Included	<ul style="list-style-type: none"> <li>• Air Hose E Assy</li> <li>• Sanding Paper #100, #150 (2 pieces of each)</li> <li>• Suction R 1/4 x NPT 1/8</li> </ul>	

### Ideal for inline and grain sanding applications

- Ideal for most inline and profile sanding applications
- Compact and lightweight 0.75 kg design
- Low vibration and minimal noise output
- Suitable for sanding steel, aluminum, wood, plastic and other materials

Model **LS-10**



**Specifications**

Model	LS-10
Air Pressure	3/8 (1)
Air Consumption (No-load)	0.11 cfm
Free Speed	4000 rpm
Stroke Length	4 mm
Pad Size	52 x 103 mm
Paper Size	57 x 110 mm
Air Inlet Size	Rc 1/8
Mass (Weight)	0.75 kg
Accessories Included	<ul style="list-style-type: none"> <li>• Air Hose E Assy</li> <li>• Block Rubber Pad</li> <li>• Base Plate A Assy</li> <li>• Sanding Paper #240, #150 (2 pieces of each)</li> <li>• Suction R 1/4 x NPT 1/8</li> </ul>



**Round Pad for FS-100C**

The pad is made of sponge rubber and conforms easily to the shape being worked. Double-stick tape is used with round pad.



**Optional Accessories**

Ref. No.	PN	Description	Sales Unit	Model
1	T89201	Rubber Pad	1 piece	FS-50A
2	T89204	Dust Collector		
3	T89207	Rubber Pad	1 piece	FS-100C
4	T89214	Round Pad		
5	T89210	Dust Collector		
6	T89A06	Sanding Paper #100	200 per reel	
	T89A08	Sanding Paper #150		
	T89A07	Sanding Paper #180		
	T89A08	Sanding Paper #150		
	T89A09	Sanding Paper #240		
	T89A10	Sanding Paper #360		
	T89A11	Sanding Paper #500		



Pneumatic Reciprocating Sander

## LINE SANDER

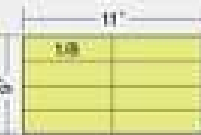
**Special Sanding Pad**

The Block Rubber Pad Assembly can be easily trimmed to conform to the shape being worked and is available as an accessory.



**Abrasive Paper**

Cut standard size paper (9" x 11") into 8 pieces, as shown below. For dry sanding, use an open coat abrasive paper with silicon carbide or aluminum oxide abrasive grains to prevent clogging, improve grinding efficiency, and prolong the life of the paper.



**Optional Accessories**

Ref. No.	PN	Description	Sales Unit
1	T89204	Dust Collector	1 piece
2	T89207	Rubber Pad	
3	T89214	Block Rubber Pad	



# SANDING

Pneumatic Compact Sander

## ORBITAL SANDER

Model **OSV-60A**

**Heavy-duty and powerful with adjustable speed regulator**

- Powerful dual action for tough applications
- Standard with dust extraction system
- Rugged construction for years of reliable performance



Specifications		OSV-60A
Model		OSV-60A
Air Pressure	MPa (kg/cm <sup>2</sup> )	0.4 (5)
Air Consumption (No-load)	m <sup>3</sup> /min	0.08
Free Speed	min/1000	1000
Orbit Diameter	mm	10
Pad Size	mm	150 (F)
Pad Type		PSA with 5 holes
Air Inlet Size		Rc 1/4
Mass Weight	kg	1
Accessories Included		<ul style="list-style-type: none"> <li>• Dust Collection Assy with Dual Bag</li> <li>• Single Ended Spanner 17</li> <li>• Backing R 1/4 x NPT 1/4</li> <li>• Brush</li> </ul>



### Random orbital action creates a professional finish

By offsetting the sanding pad shaft, fast aggressive sanding is achieved while dramatically reducing swirl patterns. Speed adjustments allow for the best speed for the best job.



Pneumatic Compact Sander

## PALM ORBITAL SANDER

Model **APS-125** Model **APS-150**



### Ergonomic lightweight design

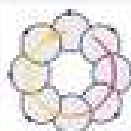
- Extremely light, APS-125 weighs just 880 g
- Ergonomically designed for operator convenience and comfort
- Powerful high speed 10000 RPM motor
- Ultra-small orbital action for high quality swirl-free finishes
- Available with 125 mm or 150 mm pads
- Variable speed control

### Applications

- Feather edging, metal preparation, and finishing work on body filler
- Curved surface sanding and corner rounding in wood work

### Random orbital action creates a professional finish

By offsetting the sanding pad shaft, fast aggressive sanding is achieved while dramatically reducing swirl patterns. Speed adjustments allow for the best speed for the best job.



Specifications		APS-125	APS-150
Model		APS-125	APS-150
Air Pressure	MPa (kg/cm <sup>2</sup> )	0.4 (5)	0.4 (5)
Air Consumption (No-load)	m <sup>3</sup> /min	0.05	0.05
Free Speed	min/1000	10000	10000
Orbit Diameter	mm	3	3
Pad Size	mm	125 (F)	150 (F)
Pad Type		Center or Outer with 5 holes	Center with 5 holes
Air Inlet Size		Rc 1/4	Rc 1/4
Mass Weight	kg	0.88	0.72
Accessories Included		<ul style="list-style-type: none"> <li>• 17 mm Single Ended Spanner</li> <li>• Backing R 1/4 x NPT 1/4</li> </ul>	

### For Self Vacuum & Central Vacuum

The non-vacuum model is available from stock and can easily be modified to the self-vacuum or central vacuum type.

#### Self Vacuum



Optional parts required for adding Self Vacuum function:

- T01400: Sucker
- T802004: Ejector Assy
- L002040: F Tapping Screw
- T480200: Horn Assy
- T718020: Dust Bag

#### Central Vacuum



Optional parts required for adding Central Vacuum function:

- T01400: Sucker
- L002040: F Tapping Screw