

PNEUMATIC SANDERS

INDUSTRIAL & PROFESSIONAL

ISO 9001



Certificate TW04/02301



SUMAKE®

MAKE JOBS BETTER THAN EVER

CE

INDUSTRIAL AIR RANDOM ORBITAL SANDER

Features:

- ★ The lowest profile in the industry provides unparalleled control, maneuverability, and feedback.
- ★ Vibration absorbing "comfort grips" improve feel and reduce hand fatigue.
- ★ Underside Speed control combines "on-the-fly" speed adjust-ability while helping to prevent inadvertent "slip switching".
- ★ Inline dust path on vacuum models improves flow efficiency and helps prevent blocking.

Construction:

- ★ Full floating rotor design reduces internal friction for a higher power transfer ratio, simplified maintenance, and longer tool life.
- ★ One-piece motor shaft and pad balancer features heat-treated alloy and precision machined construction for smooth and durable operation.
- ★ Hardened alloy steel cylinder and coated aluminum end plates reduce overall weight and extend parts life.
- ★ Polymer rotor provides faster acceleration and lower overall tool weight.

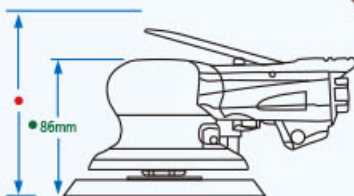
1 Vibration absorbing

"comfort grip" improve feel and reduce hand fatigue.



2 360° rotation air exhaust shutters

It provides different air exhaust directions for users.



4 Low Profile

- Higher tool body, bigger negative forces user will experience when operation.
- Innovative low profile eliminates negative forces that resist manual input – resulting in comfort feeling and ease-of-use.

5 Patented fan blade cooling system

For lowering bearing and spindle temperature for longer tool life.



3 Special air exhausted design

for Self-Generated vacuum model. Air passage through copper muffler for noise reduction.



6 Patented Dual-Channels vacuum design

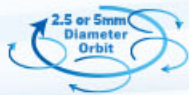
The profile of Dual-Channels design increase the vacuum static pressure to increase the vacuum efficiency.



INDUSTRIAL AIR RANDOM ORBITAL SANDER

Features:

- ★ Super low air consumption, low noise, vibration.
- ★ Super light weight for minimum operator fatigue, suit for long-term operation.
- ★ No need to inlet additional oil to prevent job from pollution.



3 inch Pad

LSN-30H(V) Non-Vacuum
LSC-30H(V) Central Vacuum
LSG-30H(V) Self-Generated



5 inch Pad

LSN-50H(V) Non-Vacuum
LSC-50H(HM)(V) Central Vacuum
LSG-50H(HM)(V) Self-Generated



6 inch Pad

LSN-60H(V) Non-Vacuum
LSC-60H(HM)(V) Central Vacuum
LSG-60H(HM)(V) Self-Generated



Specification:

★ Recommend Air Pressure 6.2 bar (90psi)

Model No.	Sander Type	Orbit Diameter		Sanding Pad		Power		Free Speed (r.p.m.)	Air Consumption		Overall Length		Height		Net Weight	
		standard	option	mm	inch	HP	W		l/min	cfm	mm	inch	mm	inch	kg	lbs
LSN-30H(V)	Non-vacuum	5mm(3/16")	2.5mm(3/32")	76	3	0.28	209	12,000	430	15	152	6	93.5	3.68	0.66	1.47
LSC-30H(V)	Central vacuum	5mm(3/16")	2.5mm(3/32")	76	3	0.28	209	12,000	430	15	196	7.7	93.5	3.68	0.72	1.6
LSG-30H(V)	Self-generated Vac	5mm(3/16")	2.5mm(3/32")	76	3	0.28	209	12,000	430	15	199	7.8	93.5	3.68	0.73	1.62
LSN-50H(V)	Non-vacuum	5mm(3/16")	2.5mm(3/32")	127	5	0.28	209	12,000	430	15	176	6.9	100.6	3.96	0.80	1.77
LSC-50H(HM)(V)	Central vacuum	5mm(3/16")	2.5mm(3/32")	127	5	0.28	209	12,000	430	15	246	9.7	100.6	3.96	0.88	1.95
LSG-50H(HM)(V)	Self-generated Vac	5mm(3/16")	2.5mm(3/32")	127	5	0.28	209	11,000	430	15	251	9.9	100.6	3.96	0.89	1.97
LSN-60H(V)	Non-vacuum	5mm(3/16")	2.5mm(3/32")	150	6	0.28	209	12,000	430	15	189	7.4	100.6	3.96	0.83	1.84
LSC-60H(HM)(V)	Central vacuum	5mm(3/16")	2.5mm(3/32")	150	6	0.28	209	12,000	430	15	260	10.2	100.6	3.96	0.91	2.02
LSG-60H(HM)(V)	Self-generated Vac	5mm(3/16")	2.5mm(3/32")	150	6	0.28	209	11,000	430	15	265	10.4	100.6	3.96	0.92	2.04

*H: Hook Pad / HM: Multihole Hook Pad / V: Vinyl Pad

*For 2.5mm Orbit Model No:xxx-xxx-2.5

INDUSTRIAL AIR TWO HANDLE SANDER

Features:

- ★ Ergonomic handle for comfortable grip.
- ★ Side handle as auxiliary control.
- ★ With two handle is suitable for upside down or parallel operation direction.
- ★ Well design shaft balancer provide steady orbital and enable pad endure force averagely .
- ★ External mounted hook to hang the tool on the wall conveniently.



3, 5 inch Pad

3,000 r.p.m Non-Vacuum Geared Buffer

ST-7010NC(S)-3 w/3" Pad

ST-7010NC(S)-5 w/5" Pad

10,000 r.p.m Non-Vacuum 12mm Orbital Buffer

ST-7020NC(S)-3 w/3" Pad

ST-7020NC(S)-5 w/5" Pad



5 inch Pad

12,000 r.p.m Random 5mm(3/16") Orbital Sander

Non-Vacuum models

ST-7000NC(S)-5 w/5" Pad

ST-7000NC(S)-6 w/6" Pad

Central Vacuum models

ST-7000DC(S)-5 w/5" Pad

ST-7000DC(S)-6 w/6" Pad

Self-Generated Vacuum models

ST-7000VC(S)-5 w/5" Pad

ST-7000VC(S)-6 w/6" Pad



* For 2.5mm (3/32") Orbit Model No: ST-7000xx-x-2.5

* For 10mm (3/8") Orbit Model No: ST-7000xx-x-10

Specification:

★ Recommend Air Pressure: 6.2 bar (90 psi)

Model No.	Sanding Pad		Orbit Diameter (mm)	Free Speed (r.p.m)	Power		Air Inlet	Air Consumption		Length		Weight	
	inch	mm			HP	W		CFM	l/min	mm	inch	kg.	lbs.
ST-7010NC(S)-3	3	76	-	3,000	0.28	209	1/4"	18	510	255	10.04	1.06	2.32
ST-7010NC(S)-5	5	127	-	3,000	0.46	343	1/4"	20	566	270	10.63	1.13	2.48
ST-7020NC(S)-3	3	76	12	10,000	0.37	276	1/4"	18	510	270	10.63	1.06	2.32
ST-7020NC(S)-5	5	127	12	10,000	0.46	343	1/4"	20	566	270	10.63	1.18	2.60
ST-7000NC(S)-5-2.5	5	127	2.5	12,000	0.46	343	1/4"	21	594	273	10.74	1.16	2.55
ST-7000NC(S)-5			5	12,000	0.46	343	1/4"	21	594	274	10.78	1.18	2.60
ST-7000NC(S)-5-10			10	12,000	0.46	343	1/4"	21	594	276	10.88	1.23	2.70
ST-7000NC(S)-6-2.5	6	152	2.5	12,000	0.46	343	1/4"	21	594	284	11.18	1.21	2.64
ST-7000NC(S)-6			5	12,000	0.46	343	1/4"	21	594	285	11.23	1.23	2.71
ST-7000NC(S)-6-10			10	12,000	0.46	343	1/4"	21	594	288	11.33	1.27	2.81
ST-7000DC(S)-5-2.5	5	127	2.5	12,000	0.46	343	1/4"	21	594	313	12.33	1.20	2.61
ST-7000DC(S)-5			5	12,000	0.46	343	1/4"	21	594	315	12.38	1.21	2.67
ST-7000DC(S)-5-10			10	12,000	0.46	343	1/4"	21	594	317	12.48	1.25	2.76
ST-7000DC(S)-6-2.5	6	152	2.5	12,000	0.46	343	1/4"	21	594	325	12.78	1.24	2.73
ST-7000DC(S)-6			5	12,000	0.46	343	1/4"	21	594	326	12.83	1.27	2.80
ST-7000DC(S)-6-10			10	12,000	0.46	343	1/4"	21	594	328	12.93	1.32	2.90
ST-7000VC(S)-5-2.5	5	127	2.5	12,000	0.46	343	1/4"	21	594	313	12.33	1.21	2.59
ST-7000VC(S)-5			5	12,000	0.46	343	1/4"	21	594	315	12.38	1.20	2.65
ST-7000VC(S)-5-10			10	12,000	0.46	343	1/4"	21	594	317	12.48	1.25	2.74
ST-7000VC(S)-6-2.5	6	152	2.5	12,000	0.46	343	1/4"	21	594	325	12.78	1.23	2.71
ST-7000VC(S)-6			5	12,000	0.46	343	1/4"	21	594	326	12.83	1.26	2.78
ST-7000VC(S)-6-10			10	12,000	0.46	343	1/4"	21	594	328	12.93	1.31	2.88

N: Non Vacuum

D: Central Vacuum

V: Self-Generated Vacuum

C: Hook Pad

S: Stick Pad

5: 5" Pad

6: 6" Pad

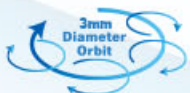
INDUSTRIAL AIR ORBITAL SANDER



NEW

3" x 4" (75x100mm)

LMN-40H(V) Non-Vacuum
LMC-40H(HM) Central Vacuum
LMG-40H(HM) Self Generated
 Speed (r.p.m.): 10,000



NEW

3" x 8" (70x198mm)

LSN-78H Non-Vacuum
LSC-78H(HM) Central Vacuum
LSG-78H Self Generated
 Speed (r.p.m.): 10,000



*Available with Vacuum collection bag and inserts for self-generated model.



Specification:

★ Recommend Air Pressure: 6.2 bar (90psi)

Model No.	Sander Type	Orbit Diameter	Sanding Pad		Power		Free Speed (r.p.m.)	Air Consumption		Overall Length		Net Weight	
			mm	inch	HP	W		l/min	cfm	mm	inch	kg	lbs
LMN-40H(V)	Non-Vacuum	3mm(1/8")	75x100	3x4	0.24	179	10,000	481	17	157	6-1/6	0.67	1.47
LMC-40H(HM)	Central Vacuum	3mm(1/8")	75x100	3x4	0.24	179	10,000	481	17	201	8	0.70	1.54
LMG-40H(HM)	Self-generated Vac	3mm(1/8")	75x100	3x4	0.24	179	10,000	481	17	211	8-1/3	0.71	1.56
LSN-78H(V)	Non-Vacuum	3mm(1/8")	70x198	3x8	0.24	179	10,000	481	17	207	8-1/7	0.89	2.01
LSC-78H(HM)	Central Vacuum	3mm(1/8")	70x198	3x8	0.24	179	10,000	481	17	261	10-2/7	0.93	2.05
LSG-78H(HM)	Self-generated Vac	3mm(1/8")	70x198	3x8	0.24	179	10,000	481	17	271	10-2/3	0.94	2.07

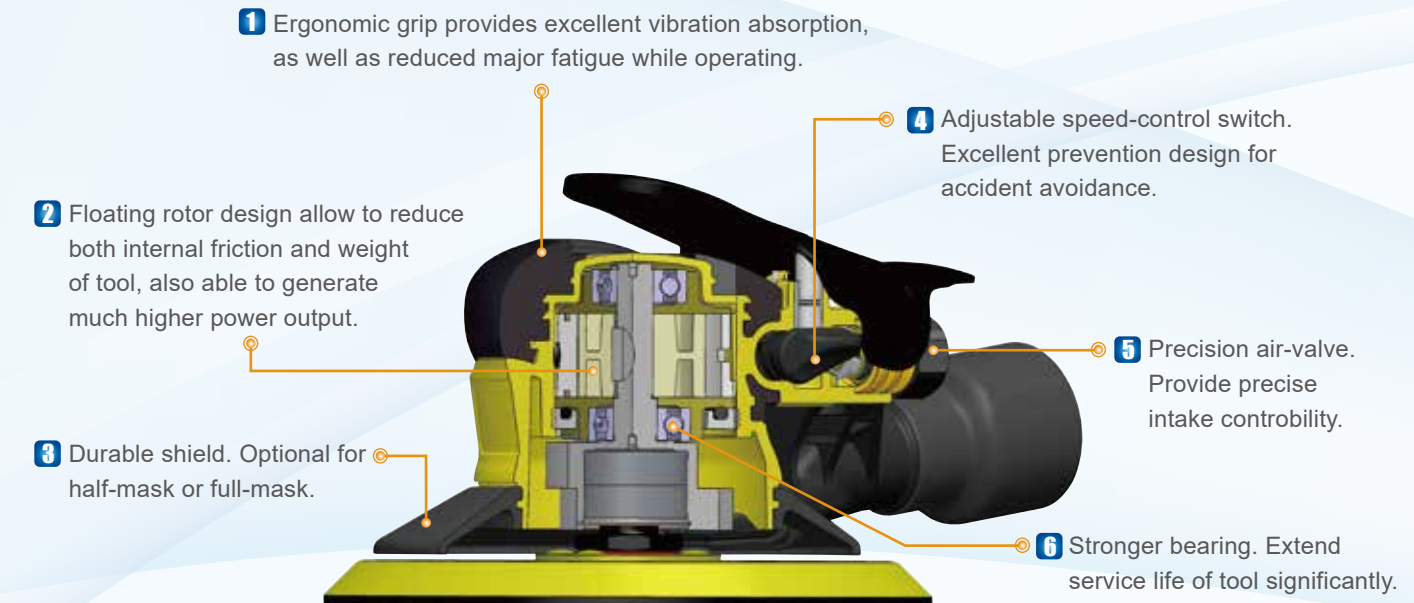
*H: Hook Pad / HM: Multihole Hook Pad / V: Vinyl Pad

SUMAKE

PROFESSIONAL AIR ORBITAL SANDER

Features:

- ★ Generate excellent power output with extraordinary light weight.
- ★ Made by One-Piece motor shaft. Combination with precision steel and heat-treatment, this allow much more smooth and durable while operating with pad.
- ★ Designed with streamline shape and anti-slippery protection.



OSN-P50H(V) W/5" Pad
OSN-P60H(V) W/6" Pad
Non-vacuum



OSC-P50H(V) W/5" Pad
OSC-P60H(V) W/6" Pad
Central Vacuum



OSC-P60HF W/6" Pad
OSC-P60HMF W/6" Multi-Hole Pad
Central Vacuum
With Full Mask



OSG-P50H(V) W/5" Pad
OSG-P60H(V) W/6" Pad
Self-Generated Vacuum

Specification:

Model No.	Free Speed (r.p.m.)	Orbit Diameter		Power		Air Inlet (PT)	Air Hose (I.D.)	Net Weight		Overall Length		Air Consumption		Packing Pcs/Ctn/G.W./Cuft (kgs)
		Standard	Option	W	HP			kgs	lbs	mm	inch	l/min	cfm	
OSN-P50H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.80	1.76	160	6-2/7	430	15	12Pcs/Ctn/13.5/2.1'
OSN-P60H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.84	1.85	170	6-2/3	430	15	12Pcs/Ctn/13.5/2.1'
OSC-P50H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.85	1.87	210	8-1/4	430	15	12Pcs/Ctn/13.5/2.1'
OSC-P60H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.89	1.96	220	8-2/3	430	15	12Pcs/Ctn/13.5/2.1'
OSC-P60H(M)F	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.89	1.96	220	8-2/3	430	15	12Pcs/Ctn/15.1/2.5'
OSG-P50H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.85	1.87	210	8-1/4	430	15	6Pcs/Ctn/13.5/2.2'
OSG-P60H(V)	12,000	5mm(3/16")	2.5mm(3/32")	209	0.28	1/4"	1/4"	0.89	1.96	220	8-2/3	430	15	6Pcs/Ctn/13.5/2.2'

H: Hook Pad V: Vinyl Pad F: Full Mask HM: Multi-Hole Pad

For 2.5mm Orbit Model No.: xxx-xxxx-2.5

INDUSTRIAL AIR ORBITAL SANDER

Features:

- ★ Super low air consumption, low noise, vibration.
- ★ No need to inlet additional oil to prevent job from pollution.
- ★ Super light weight for minimum operator fatigue, suit for long-term operation.



3 inch Pad

OSN-30H(V) Non-Vacuum
OSC-30H(V) Central Vacuum
OSG-30H(V) Self-Generated
 Speed (r.p.m.): 10,000
 Orbit: 2.5 or 5mm

5 inch Pad

OSN-50H(V) Non-Vacuum
OSC-50H(V) Central Vacuum
OSG-50H(V) Self-Generated
 Speed (r.p.m.): 10,000
 Orbit: 2.5 or 5mm

6 inch Pad

OSN-60H(V) Non-Vacuum
OSC-60H(V) Central Vacuum
OSG-60H(V) Self-Generated
 Speed (r.p.m.): 10,000
 Orbit: 2.5 or 5mm

- For semi-shroud vacuum type: xxx-xxxx00H
- For 2.5mm (3/32") orbit model No: xxx-xxx2.5
- 12,000 RPM is also available.



3x4" (75x100mm)

JMN-40H(V) Non-Vacuum
JMC-40H(V) Central-Vacuum
JMG-40H(V) Self Generated
 Speed (r.p.m.): 10,000
 Orbit: 3mm

*No. of hole: 4



3x5" (81x133mm)

JMN-S35H Non-Vacuum
JMC-S35H(HM) Central-Vacuum
JMG-S35H(HM) Self Generated
 Speed (r.p.m.): 10,000
 Orbit: 3mm

Features:

- ★ 1/8" (3mm) , 5/32"(4mm) orbit for perfect finishes
- ★ Compact shape for hard to reach places.
- ★ All sanders come with a 2-3/4"(69mm) grip, 2-1/2 and 3 inch grips are also available.



- Hose & bag for self-generated vacuum



3x7" (75x175mm)

JMN-S37H Non-Vacuum
JMC-S37H Central-Vacuum
JMG-S37H Self-Generated Vacuum
 Speed (r.p.m.): 10,000
 Orbit: 4mm

3x8" (70x198mm)

JON-S78H(V) Non-Vacuum
JOC-S78HM Central-Vacuum
JOG-S78HM Self-Generated Vacuum
 Speed (r.p.m.): 10,000
 Orbit: 3mm

Specification:

★ Recommend Air Pressure: 6.2 bar (90psi)

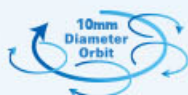
Model No.	Sander Type	Orbit Diameter (mm)		Sanding Pad		Power		Free Speed (r.p.m.)	Air Consumption		Overall Length		Net Weight		Packing
		Standard	Option	mm	inch	HP	W		l/min	cfm	mm	inch	kg	lbs	
OSN-30H(V)	Non-Vacuum	5	2.5	76	3	0.24	179	10,000	15	430	135	5-1/3	0.66	1.45	12Pcs/Ctn/13kgs/2.1'
OSN-50H(V)	Non-Vacuum	5	2.5	127	5	0.24	179	10,000	15	430	154	6	0.68	1.5	12Pcs/Ctn/13kgs/2.1'
OSN-60H(V)	Non-Vacuum	5	2.5	150	6	0.24	179	10,000	15	430	166	6-1/2	0.73	1.65	12Pcs/Ctn/13kgs/2.1'
OSC-30H(V)	Central Vacuum	5	2.5	76	3	0.24	179	10,000	15	430	175	6-8/9	0.71	1.56	12Pcs/Ctn/13kgs/2.1'
OSC-50H(V)	Central Vacuum	5	2.5	127	5	0.24	179	10,000	15	430	194	7-2/3	0.73	1.6	12Pcs/Ctn/13kgs/2.1'
OSC-60H(V)	Central Vacuum	5	2.5	150	6	0.24	179	10,000	15	430	206	8-1/9	0.8	1.76	12Pcs/Ctn/13kgs/2.1'
OSG-30H(V)	Self-generated Vac	5	2.5	76	3	0.24	179	10,000	15	430	190	7-1/2	0.73	1.60	6Pcs/Ctn/11kgs/2.2'
OSG-50H(V)	Self-generated Vac	5	2.5	127	5	0.24	179	10,000	15	430	208	8-1/5	0.75	1.65	6Pcs/Ctn/11kgs/2.2'
OSG-60H(V)	Self-generated Vac	5	2.5	150	6	0.24	179	10,000	15	430	221	8-5/7	0.82	1.8	6Pcs/Ctn/11kgs/2.2'
JMN-40H(V)	Non-Vacuum	3	-	75 x 100	3 x 4	0.24	179	10,000	17	481	145	5-5/7	0.60	1.32	12Pcs/Ctn/12kgs/1.67'
JMC-40H(V)	Central Vacuum	3	-	75 x 100	3 x 4	0.24	179	10,000	17	481	203	8	0.64	1.41	12Pcs/Ctn/12kgs/1.67'
JMG-40H(V)	Self-generated Vac	3	-	75 x 100	3 x 4	0.24	179	10,000	17	481	203	8	0.65	1.43	6Pcs/Ctn/12kgs/2.9'
JMN-S35H	Non-Vacuum	3	-	81 x 133	3 x 5	0.24	179	10,000	17	481	153	6	0.81	1.79	16Pcs/Ctn/22kgs/2.46'
JMC-S35H(HM)	Central Vacuum	3	-	81 x 133	3 x 5	0.24	179	10,000	17	481	217	8-1/2	0.86	1.90	16Pcs/Ctn/22kgs/2.46'
JMG-S35H(HM)	Self-generated Vac	3	-	81 x 133	3 x 5	0.24	179	10,000	17	481	224	8-4/5	0.87	1.92	6Pcs/Ctn/13kgs/2.9'
JMN-S37H	Non-Vacuum	4	-	75 x 175	3 x 7	0.24	179	10,000	17	481	174	6-6/7	0.86	1.90	16Pcs/Ctn
JMC-S37H	Central Vacuum	4	-	75 x 175	3 x 7	0.24	179	10,000	17	481	237	9-1/3	0.90	1.98	16Pcs/Ctn
JMG-S37H	Self-generated Vac	4	-	75 x 175	3 x 7	0.24	179	10,000	17	481	243	9-4/7	0.91	2.01	6Pcs/Ctn
JON-S78H(V)	Non-Vacuum	3	-	70 x 198	3 x 8	0.24	179	10,000	17	481	196	7-2/3	0.92	2.02	16Pcs/Ctn
JOC-S78HM	Central Vacuum	3	-	70 x 198	3 x 8	0.24	179	10,000	17	481	248	9-3/4	0.96	2.10	16Pcs/Ctn
JOG-S78HM	Self-generated Vac	3	-	70 x 198	3 x 8	0.24	179	10,000	17	481	261	10-2/7	0.97	2.14	6Pcs/Ctn

V: Vinyl pad H: Hook pad HM: Multihole-Hook pad

INDUSTRIAL AIR ORBITAL BUFFER / POLISHER

Features:

- ★ Super low air consumption, low noise, vibration.
- ★ Super light weight for minimum operator fatigue, suit for long-term operation.
- ★ No need to inlet additional oil to prevent job from pollution.



3 inch Pad

OSP-S30H Hook Face

OSP-S30V Vinyl Face

Speed (r.p.m.): 10,000

*Buffing pad is not included.



Optional Pad:



XPA0155

4-Ply twisted wool polishing/
buffing pad with loop facing



XPA0156

Foam polishing/buffing pad
with loop facing



XPA0154

Wool blend polishing/buffing
pad with loop facing



XPA0378

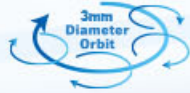
Lamb's Wool polishing/buffing
pad with natural hide facing

Specification:

★ Recommend Air Pressure: 6.2 bar (90psi)

Model No.	Free Speed (r.p.m.)	Power		Air Pressure		Air Inlet	Hose Size	Air Consumption		Length		Weight		Packing
		HP	W	psi	bar			cfm	l/min	mm	inch	kg	lbs	
OSP-S30H	10,000	0.28	209	90	6.3	1/4"	1/4"	17	481	131	5.1	0.77	1.7	12Pcs/Ctn
OSP-S30V	10,000	0.28	209	90	6.3	1/4"	1/4"	17	481	131	5.1	0.77	1.7	12Pcs/Ctn

INDUSTRIAL AIR ANGLE MINI SANDER / DIE GRINDER



1-1/4" (32mm)

Right angle mini orbital sander
Speed (r.p.m.): 8,000



ST-AS40N1V Vinyl
with 1-1/4" disc pad



ST-AS40N1H-L Hook
ST-AS40N1V-L Vinyl
with 1-1/4" disc pad
quick-lock



ST-AS40N1H-R Hook
ST-AS40N1V-R Vinyl
with 1-1/4" disc pad



3-1/2" (89mm)

ST-AS41NUV 1/4"-20 male spindle
ST-AS41NUV-A 3/8"-24 male spindle
7 degree offset disc sander
Speed (r.p.m.): 3,200



3" (77mm)

ST-AS41NP 1/4"-20 male spindle
ST-AS41NP-A 3/8"-24 male spindle
7 degree offset rotary sander
Speed (r.p.m.): 3,200

*Buffing pad is not included.



1/4", 6mm collet

ST-DG4106T 6mm
ST-DG4102T 1/4"
7 degree offset die grinder
Speed (r.p.m.): 3,200

Specification:

★ Recommend Air Pressure 6.2 bar (90psi)

Model No.	Sanding Pad		Spindle	Power		Free Speed (r.p.m.)	Air Inlet	Hose Size	Air Consumption		Overall Length		Net Weight		Packing
	mm	inch		HP	W				l/min	cfm	mm	inch	kg	lbs	
ST-AS40N1V	32	1-1/4	-	0.48	357	8,000	1/4"	1/4"	18	509	157	6-1/6	0.60	1.32	30Pcs/Ctn
ST-AS40N1H-L			-												
ST-AS40N1V-L			-												
ST-AS40N1H-R			1/4"-20 male												
ST-AS40N1V-R			1/4"-20 male												
ST-AS41NUV	89	3-1/2	1/4"-20 male	0.40	298	3,200	1/4"	1/4"	22	626	197	7-3/4	0.68	1.50	30Pcs/Ctn
ST-AS41NUV-A	89	3-1/2	3/8"-24 male	0.40	298	3,200	1/4"	1/4"	22	626	197	7-3/4	0.68	1.50	30Pcs/Ctn
ST-AS41NP	77	3	1/4"-20 male	0.40	298	3,200	1/4"	1/4"	22	626	190	7-1/2	0.66	1.46	30Pcs/Ctn
ST-AS41NP-A	77	3	3/8"-24 male	0.40	298	3,200	1/4"	1/4"	22	626	190	7-1/2	0.66	1.46	30Pcs/Ctn
ST-DG4106T	-	-	Collet 6mm	0.40	298	3,200	1/4"	1/4"	22	626	173	6-4/5	0.71	1.57	30Pcs/Ctn
ST-DG4102T	-	-	Collet 1/4"	0.40	298	3,200	1/4"	1/4"	22	626	173	6-4/5	0.71	1.57	30Pcs/Ctn

BACK-UP PADS

1-1/4" (32mm), 1-5/16" (34mm) Pad



1211500 vinyl face
1211501 hook face
 1-1/4", (1/4"-20 female)



1213903 short hook face
 (for screen abrasive)
 1-5/16", (1/4"-20 female)

3" (77mm), 3-1/2" (89mm) Pad



1231300 nv, vinyl face
1231301 nv, hook face
1231302 nv, j-hook face
 3" straight edge



1232100 nv, vinyl face
1232101 nv, hook face
1232102 nv, j-hook face
 3" low profile (1/4"-20)



1232110 vac, vinyl face
1232111 vac, hook face
1232112 vac, j-hook face
 3" low profile (1/4"-20)



1230100 nv, vinyl face
1230101 nv, hook face
 3-1/2" low profile

5" (127mm) Pad



1250100 nv, vinyl face
1250101 nv, hook face
1250102 nv, j-hook face
 low profile



1250110 vac, vinyl face
1250111 vac, hook face
 low profile



1250170 vac, vinyl face
1250171 vac, hook face
1250172 vac, j-hook face
 low profile (8 holes)



1251111 vac, hook face
1251112 vac, j-hook face
 low profile, delta (6 holes)
1251142 vac, j-hook face
 low profile, delta screen



1250300 nv, vinyl face
1250301 nv, hook face
 tapered edge



1250310 vac, vinyl face
1250311 vac, hook face
 tapered edge



1250142 screen vac, vinyl face
 low profile

6 inch (152mm) Pad



1260100 nv, vinyl face
1260101 nv, hook face
 low profile



1260110 vac, vinyl face
1260111 vac, hook face
 low profile



1260160 vac, vinyl face
1260161 vac, hook face
1260162 vac, j-hook face
 low profile, 6+1



1260142 screen vac,
 j-hook face
 low profile



1260300 nv, vinyl face
1260301 nv, hook face
 tapered edge



1260310 vac, vinyl face
1260311 vac, hook face
 tapered edge



1264542 screen vac+15,
 j-hook face
 low profile

BACK-UP PADS

3 x 4 Inch (75x100mm)



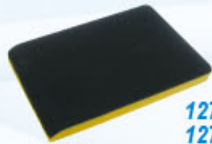
1273500 nv, vinyl face
1273501 nv, hook face
1273502 nv, j-hook face
 screw-on, straight edge



1273510 std vac, vinyl face
1273511 std vac, hook face
1273512 std vac, j-hook face
 screw-on, straight edge



1273542 screen vac,
 j-hook face
 screw-on, straight edge



75x110mm

1272700 nv, vinyl face
1272701 nv, hook face
1272702 nv, j-hook face
 screw-on, curved edge



75x110mm

1272710 std vac, vinyl face
1272711 std vac, hook face
1272712 std vac, j-hook face
 screw-on, curved edge



75x110mm

1272742 screen vac,
 j-hook face, screw-on,
 curved edge

3 x 5 Inch (81x133mm)



1272900 nv, vinyl face
1272901 nv, hook face
1272902 nv, j-hook face
 screw-on



1272910 std vac, vinyl face
1272911 std vac, hook face
1272912 std vac, j-hook face
 screw-on



1272942 screen vac,
 j-hook face
 screw-on

3-2/3 x 7 Inch (93x178mm)



1273300 nv, vinyl face
1273301 nv, hook face
1273302 nv, j-hook face
 screw-on



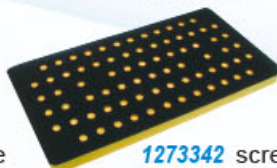
1273310 US vac, vinyl face
1273311 US vac, hook face
1273312 US vac, j-hook face
 screw-on



1273320 Asian vac, vinyl face
1273321 Asian vac, hook face
1273322 Asian vac, j-hook face
 screw-on



1273330 Euro vac, vinyl face
1273331 Euro vac, hook face
1273332 Euro vac, j-hook face
 screw-on



1273342 screen vac,
 j-hook face, screw-on

3 x 8 Inch (70x198mm)



1275200 nv, vinyl face
1275201 nv, hook face
1275202 nv, j-hook face
 screw-on



1275241 screen vac, hook face
1275242 screen vac, j-hook face
 screw-on

3 x 7 Inch (75x175mm)



1273110 std vac, vinyl face
1273111 std vac, hook face
1273112 std vac, j-hook face
 screw-on



1273100 nv, vinyl face
1273101 nv, hook face
1273102 nv, j-hook face
 screw-on



1273142
 screen vac, j-hook face
 screw-on

Hose Adapters and Hose Fittings



XPB0065

Ø1" Male hose thread to Ø28mm male hose push-on fitting



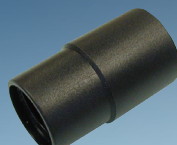
XPB0087

Ø3/4" Female hose thread to 1-1/2" friction fitting



XPB0088

Ø3/4" Female hose thread to 1" female hose thread



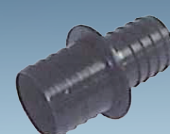
XPB0092

Ø1" Female hose thread to 1-1/2" friction fitting



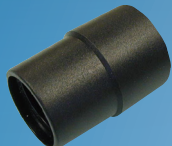
XPB0507

Ø1" Male hose thread to Ø1" male hose push-on fitting



XPB0478

Ø1" Male hose push-on fitting to 1-1/4" male hose push-on fitting



XPB0098

Ø1" Female hose thread to 1-1/4" female hose thread



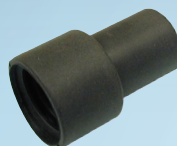
XPB0123

Ø1" Female hose thread to double vacuum bag fitting



XPB0133

Ø3/4" Female hose thread to double vacuum bag fitting



XPB0114

Ø1" Female hose thread to 1" friction fitting



XPB0477

Ø1" Male hose push-on fitting to 1-1/2" male hose push-on fitting

Grips

All sanders come equipped with a medium 2-3/4" (69mm) grip. You can order a smaller or a large grip depending on your needs.

XPB0009

Large: 3" (75mm)

XPB0008

Medium: 2-3/4" (69mm)

XPB0007

Small: 2-1/2" (65mm)



Hose Swivel Couplings



XPA1289
Ø3/4" (19mm)



XPA1290
Ø1" (28mm)



XPA1291
Ø3/4" (19mm) to Ø1" (28mm)

Vacuum Bags & Inserts



XPC0110

Cloth Vacuum Collection Bag



XPC0109

10 pack of vacuum bag inserts

Vacuum Hoses Assemblies



XPA0392



XPA0412

Airlines



XPA0302

Ø1/4" -18NPT x 5 ft. (1.52m)
Long airline with fittings

XPA0415

Ø1/4" -18NPT x 25 ft. (7.6m)
Long airline with compression fitting

Vacuum Exhaust Hoses



XPA0666 Ø3/4" (19mm)
Hose by the foot
(50ft [15.2m] max length)



XPA0667 Ø1" (26mm)
Hose by the foot
(50ft [15.2m] max length)



XPC0232

Support belt assembly
*Hose and vacuum bag are not included.

SUMAKE Industrial Co., Ltd.

4F, NO.351, Yangguang St., Neihu District, Taipei, Taiwan

Tel: 886-2-2659-3500 Fax: 886-2-2659-3700

<http://www.sumake.com> <http://www.aircompressors.com.tw>

E-mail: sales@sumake.com.tw

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CATA-STGR20