



AIR VERTICAL GRINDER



• Patent : Over Speed Control Governor
GP-919



• Patent : Over Speed Control Governor
GP-915



• Patent : Over Speed Control Governor
GP-918



AIR STRAIGHT GRINDER



GP-917A



• Roll Throttle
• without Grinding Wheel
GP-920

AIR VERTICAL GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Wheel Size	Spindle Thread	Max. Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-919	7" (178mm)	5/8"-11, M14	7,000	4.20	340	0.46	1/2"	13	84	3.3	4 pcs/2.1 cu-ft/G.W.: 21 kgs
GP-915	9" (229mm)	5/8"-11, M14	6,000	4.40	340	0.46	1/2"	13	83	3.3	4 pcs/2.9 cu-ft/G.W.: 24.5 kgs
GP-918	9" (229mm)	5/8"-11	5,800	4.97	355	0.76	1/2"	13	90	3.8	4 pcs/2.9 cu-ft/G.W.: 28 kgs

AIR STRAIGHT GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Wheel Size	Max. Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-917A	ø75xø9.5x13	13,500	1.67	343	0.56	1/4"	10	87	< 2.5	10 pcs/0.90 cu-ft/G.W.: 19.51 kgs
GP-920	ø150xø20x25 (ø32)	5,700	5.16	500	0.76	1/2"	13	87	< 2.5	4 pcs/1.3 cu-ft/G.W.: 23 kgs



AIR ANGLE GRINDER



- Roll Throttle
- GP-832**
GP-832-5



- Safety Lever
 - Patent : Over Speed Control Governor
- GP-832L**
GP-832L-5



- Safety Lever
- GP-911**



- Safety Lever
 - Patent : Over Speed Control Governor
- GP-914** Grinder & Sander



- Roll Throttle
 - Patent : Over Speed Control Governor
- GP-831**



- Safety Lever
 - Patent : Over Speed Control Governor
- GP-831LN**
GP-831LAN for Hub Grinding wheel



- Roll Throttle
- GP-971**
GP-971-5



- ON/OFF Switch
- GP-971A**
GP-971A-5



- Safety Lever
- GP-971L**
GP-971L-5

AIR ANGLE GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Wheel Size	Spindle Thread	Max. Speed (rpm)	Horse Power (HP)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-832	4" (100mm)	3/8"-24, M10	12,000	0.6	1.54	227	0.45	1/4"	8	80	< 2.5	10 pcs/1.45 cu-ft/G.W.: 21 kgs
GP-832-5	5" (127mm)	5/8"-11, M14	11,000	0.6	1.69	227	0.45	1/4"	8	80	< 2.5	10 pcs/1.45 cu-ft/G.W.: 23 kgs
GP-832L	4" (100mm)	3/8"-24, M10	12,000	0.6	1.69	226	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 24 kgs
GP-832L-5	5" (127mm)	5/8"-11, M14	11,000	0.6	1.82	226	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs
GP-911	5" (127mm)	5/8"-11, M14	11,000	0.6	1.79	257	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs
GP-914	4-1/2" (110mm)	5/8"-11, M10, M14	12,000	0.6	1.79	223	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs
GP-831	7" (178mm)	5/8"-11, M14	7,000	1.0	3.04	277	0.50	3/8"	11	96	3.2	6 pcs/1.8 cu-ft/G.W.: 24 kgs
GP-831LN	7" (178mm)	5/8"-11, M14	7,000	1.0	3.05	331	0.50	3/8"	11	96	3.2	6 pcs/2.0 cu-ft/G.W.: 25 kgs
GP-971	4" (100mm)	3/8"-24	11,000	0.5	1.34	189	0.68	1/4"	8	95	< 2.5	10 pcs/1.45 cu-ft/G.W.: 18 kgs
GP-971-5	5" (127mm)	M14	11,000	0.5	1.39	189	0.68	1/4"	8	95	< 2.5	10 pcs/1.45 cu-ft/G.W.: 18 kgs
GP-971A	4" (100mm)	3/8"-24	11,000	0.5	1.72	220	0.68	1/4"	8	95	< 2.5	10 pcs/1.45 cu-ft/G.W.: 18 kgs
GP-971A-5	5" (127mm)	M14	11,000	0.5	1.77	220	0.68	1/4"	8	95	< 2.5	10 pcs/1.45 cu-ft/G.W.: 18 kgs
GP-971L	4" (100mm)	3/8"-24	11,000	0.5	1.71	233	0.68	1/4"	8	95	< 2.5	10 pcs/1.75 cu-ft/G.W.: 20 kgs
GP-971L-5	5" (127mm)	M14	11,000	0.5	1.75	233	0.68	1/4"	8	95	< 2.5	10 pcs/1.75 cu-ft/G.W.: 20 kgs



AIR ANGLE GRINDER (Stop-Spanner Free Series)



• Roll Throttle
GP-832S
GP-832-5S



• Safety Lever
• Patent : Over Speed Control Governor
GP-832LS
GP-832L-5S



• Safety Lever
GP-911S



• Safety Lever
• Patent : Over Speed Control Governor
GP-914S



ONLY ONE SPANNER NEEDED

change grinding wheel faster and easier

While replacing grinding disc, fix Gear Shaft by simply turning and pushing the Stop Knob instead of using a stop spanner.

AIR ANGLE GRINDER (Stop-Spanner Free Series)

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Wheel Size	Spindle Thread	Max. Speed (rpm)	Horse Power (HP)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-832S	4" (100mm)	3/8"-24, M10	11,000	0.6	1.54	227	0.45	1/4"	8	80	< 2.5	10 pcs/1.45 cu-ft/G.W.: 21 kgs
GP-832-5S	5" (127mm)	5/8"-11, M14	11,000	0.6	1.69	227	0.45	1/4"	8	80	< 2.5	10 pcs/1.45 cu-ft/G.W.: 23 kgs
GP-832LS	4" (100mm)	3/8"-24, M10	11,000	0.6	1.69	226	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 24 kgs
GP-832L-5S	5" (127mm)	5/8"-11, M14	11,000	0.6	1.82	226	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs
GP-911S	5" (127mm)	5/8"-11, M14	11,000	0.6	1.79	257	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs
GP-914S	4-1/2" (110mm)	5/8"-11, M10.M14	12,000	0.6	1.79	223	0.45	1/4"	8	80	< 2.5	10 pcs/1.75 cu-ft/G.W.: 25 kgs



MINI AIR ANGLE GRINDER



- Composite
- No Gear
- 100°
- Rear Exhaust

GP-824CGR



GP-824GS



AIR DIE GRINDER



- Rear Exhaust

GP-824ST / GP-824ST1



- Composite

GP-824LG



GP-824S

MINI AIR ANGLE GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Wheel Size	Horse Power (HP)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-824CGR	50 mm (2")	22,000	0.51	177	0.35	1/4"	6.5	75	< 2.5	20 pcs/1.1 cu-ft/G.W.: 12 kgs
GP-824GS	50 mm (2")	15,000	0.83	178	0.56	1/4"	6.5	87	< 2.5	12 pcs/0.8 cu-ft/G.W.: 12 kgs



• Rear Exhaust
GP-824ST2 / GP-824ST3



• Roll Throttle
• Side Exhaust
GP-824JS



• Side Exhaust
GP-824JH



• Rear Exhaust
• Composite
GP-824LGR



• Rear Exhaust
GP-824



• Rear Exhaust
GP-824T



• Rear Exhaust
GP-824B



GP-824JAS



• Rear Exhaust
GP-824JCS

AIR DIE GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Collet Size	Max.Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-824ST	6 mm (1/4")	22,000	0.60	178	0.61	1/4"	5	86	< 2.5	12 pcs/0.8 cu-ft/G.W.: 10 kgs
GP-824ST1	6 mm (1/4")	25,000	0.40	155	0.42	1/4"	5	86	< 2.5	12 pcs/0.8 cu-ft/G.W.: 8.7 kgs
GP-824ST2	6 mm (1/4")	2,600	0.70	209	0.62	1/4"	6.5	83	< 2.5	12 pcs/1.1 cu-ft/G.W.: 12 kgs
GP-824ST3	6 mm (1/4")	3,600	0.70	209	0.62	1/4"	6.5	83	< 2.5	12 pcs/1.1 cu-ft/G.W.: 12 kgs
GP-824	6 mm (1/4")	22,000	0.70	168	0.51	1/4"	5	90	< 2.5	20 pcs/0.65 cu-ft/G.W.: 15.5 kgs
GP-824T	6 mm (1/4")	25,000	0.46	152	0.63	1/4"	5	87	< 2.5	20 pcs/0.73 cu-ft/G.W.: 11.0 kgs
GP-824S	6 mm (1/4")	22,000	0.33	137	0.22	1/4"	5	90	< 2.5	25 pcs/0.76 cu-ft/G.W.: 10 kgs
GP-824B	6 mm (1/4")	25,000	0.90	130	0.42	1/4"	5	84	< 2.5	10 pcs/1.3 cu-ft/G.W.: 11 kgs
GP-824JAS	6 mm (1/4")	20,000	0.55	170	0.42	1/4"	5	84	< 2.5	20 pcs/0.6 cu-ft/G.W.: 14 kgs
GP-824JCS	6 mm (1/4")	17,000	0.78	170	0.35	1/4"	5	84	< 2.5	10 pcs/1.3 cu-ft/G.W.: 11 kgs
GP-824JS	6 mm (1/4")	20,000	0.70	175	0.49	1/4"	5	85	< 2.5	20 pcs/1.1 cu-ft/G.W.: 19 kgs
GP-824JH	6 mm (1/4")	20,000	0.70	165	0.49	1/4"	5	85	< 2.5	20 pcs/1.1 cu-ft/G.W.: 19 kgs
GP-824LG	6 mm (1/4")	20,000	0.40	150	0.42	1/4"	5	80	< 2.5	20 pcs/0.5 cu-ft/G.W.: 11 kgs
GP-824LGR	6 mm (1/4")	20,000	0.40	150	0.42	1/4"	5	81	< 2.5	20 pcs/0.5 cu-ft/G.W.: 11 kgs



AIR EXTENDED DIE GRINDER



GP-824EA



GP-824ED



**GP-824STE
GP-824STE1**



• Side Exhaust
GP-824L1



• Roll Throttle
• Side Exhaust
GP-824SL



GP-824EF

AIR EXTENDED DIE GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Collet Size	Max.Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-824EA	6 mm (1/4")	20,000	1.15	333	0.49	1/4"	5	99	< 2.5	16 pcs/0.75 cu-ft/G.W.: 23.5 kgs
GP-824ED	6 mm (1/4")	24,000	0.65	248	0.42	1/4"	5	99	< 2.5	20 pcs/0.85 cu-ft/G.W.: 15 kgs
GP-824STE	6 mm (1/4")	22,000	0.80	280	0.56	1/4"	5	85	< 2.5	12 pcs/1.1 cu-ft/G.W.: 13 kgs
GP-824STE1	6 mm (1/4")	22,000	0.70	240	0.50	1/4"	5	85	< 2.5	12 pcs/1.1 cu-ft/G.W.: 13 kgs
GP-824EF	6 mm or 8 mm	13,500	1.74	378	0.59	1/4"	6.5	86	< 2.5	10 pcs/0.90 cu-ft/G.W.: 20.5 kgs
GP-824L1	6 mm (1/4")	18,000	1.10	320	0.45	1/4"	5	89	< 2.5	20 pcs/1.7 cu-ft/G.W.: 28 kgs
GP-824SL	6 mm (1/4")	18,000	1.10	320	0.45	1/4"	5	89	< 2.5	20 pcs/1.7 cu-ft/G.W.: 28 kgs



AIR ANGLE DIE GRINDER



GP-824LGA



• Rear Exhaust
GP-824TA



• 110°
• No Gear
• Rear Exhaust
GP-824CA



GP-824STA
GP-824STA1



• 115°
GP-824STA2



• Composite
• 100°
• No Gear
• Rear Exhaust
GP-824MR

AIR ANGLE DIE GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Collet Size	Max.Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-824LGA	6 mm (1/4")	18,000	0.65	155	0.42	1/4"	5	95	< 2.5	20 pcs/0.95 cu-ft/G.W.: 14.5 kgs
GP-824TA	6 mm (1/4")	20,000	0.62	154	0.51	1/4"	5	94	< 2.5	20 pcs/0.73 cu-ft/G.W.: 14 kgs
GP-824STA	6 mm (1/4")	18,000	0.70	178	0.56	1/4"	5	87	< 2.5	12 pcs/0.80 cu-ft/G.W.: 12 kgs
GP-824STA1	6 mm (1/4")	20,000	0.50	155	0.42	1/4"	5	87	< 2.5	12 pcs/0.80 cu-ft/G.W.: 9.6 kgs
GP-824STA2	6 mm (1/4")	18,000	0.70	178	0.49	1/4"	5	86	< 2.5	12 pcs/0.80 cu-ft/G.W.: 11.8 kgs
GP-824CA	6 mm (1/4")	25,000	0.70	142	0.35	1/4"	5	85	< 2.5	10 pcs/1.4 cu-ft/G.W.: 9.0 kgs
GP-824MR	6 mm (1/4")	22,000	0.55	170	0.49	1/4"	5	79	< 2.5	20 pcs/1.1 cu-ft/G.W.: 12 kgs



MICRO AIR GRINDER



GP-8241



• 3 & 6 mm Collect
GP-8240D



GP-8240B
GP-8240C • Comppsite Blade



GP-8243B



GP-8242B
GP-8242C • Comppsite Blade



• Comppsite Blades
GP-8245C



• Industrial Type
• Comppsite Blades
• 5 pcs Bearing support
GP-8246C

MICRO AIR GRINDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Grinding Wheel Collet Size	Max.Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-8241	30 mm	22,000	0.54	136	0.21	1/4"	5	83	< 2.5	20 pcs/1.9 cu-ft/G.W.: 12.0 kgs
GP-8240D	3 & 6 mm	35,000	0.50	175	0.34	1/4"	5	82	< 2.5	20 pcs/0.9 cu-ft/G.W.: 11 kgs
GP-8240B	3 mm (1/8")	54,000	0.23	132	0.23	1/4"	5	84	< 2.5	20 pcs/1.25 cu-ft/G.W.: 15 kgs
GP-8240C	3 mm (1/8")	54,000	0.23	132	0.23	1/4"	5	84	< 2.5	20 pcs/1.25 cu-ft/G.W.: 15 kgs
GP-8243B	3 mm (1/8")	60,000	0.23	132	0.21	1/4"	5	82	< 2.5	20 pcs/1.25 cu-ft/G.W.: 15 kgs
GP-8242B	3 mm (1/8")	70,000	0.23	132	0.21	1/4"	5	80	< 2.5	20 pcs/1.25 cu-ft/G.W.: 15 kgs
GP-8242C	3 mm (1/8")	70,000	0.23	132	0.21	1/4"	5	80	< 2.5	20 pcs/1.25 cu-ft/G.W.: 15 kgs
GP-8245C	3 mm (1/8")	60,000	0.30	135	0.21	1/4"	5	84	< 2.5	20 pcs/1.3 cu-ft/G.W.: 16 kgs
GP-8246C	3 mm (1/8")	60,000	0.35	135	0.23	1/4"	5	85	< 2.5	20 pcs/1.3 cu-ft/G.W.: 16 kgs



AIR DIE GRINDER KITS



GP-824K



GP-824STK



GP-824STAK



MICRO AIR GRINDER KITS



**GP-8240BK / GP-8243BK / GP-8242BK
GP-8240CK / GP-8242CK
GP-8245CK / GP-8246CK**

AIR DIE GRINDER KITS

Specifications

GP-824K		GP-824STK		GP-824STAK	
1 pc	6 mm (1/4") Air Die Grinder (GP-824)	1 pc	6 mm (1/4") Air Die Grinder (GP-824ST)	1 pc	6 mm (1/4") Air Die Grinder (GP-824STA)
1 pc	3 mm (1/8") Collet	1 pc	3 mm (1/8") Collet	1 pc	3 mm (1/8") Collet
5 pcs	6 mm (1/4") Shank Stone	5 pcs	6 mm (1/4") Shank Stone	5 pcs	6 mm (1/4") Shank Stone
5 pcs	3 mm (1/8") Shank Stone	5 pcs	3 mm (1/8") Shank Stone	5 pcs	3 mm (1/8") Shank Stone
1 pc	Nipple	1 pc	Nipple	5 pcs	2" Roloc Scotch Discs
2 pcs	Key Wrench	2 pcs	Key Wrench	5 pcs	3" Roloc Scotch Discs
1 pc	Plastic Box	1 pc	Plastic Box	1 pc	Nipple
Packing	10 sets/1.20 cu-ft/G.W.: 15 kgs	Packing	10 sets/1.20 cu-ft/G.W.: 13 kgs	Packing	10 sets/1.80 cu-ft/G.W.: 18.6 kgs

MICRO AIR GRINDER KITS

Specifications

GP-8240BK / GP-8243BK / GP-8242BK / GP-8240CK / GP-8242CK / GP-8245CK / GP-8246CK	
1 pc	Micro Air Grinder
10 pcs	3 mm (1/8") Shank Stone
1 pc	Mini Oiler
1 pc	Oil Pot
2 pcs	Key Wrench
1 pc	Plastic Box
Packing	20 sets/2.5 cu-ft/G.W.: 16 kgs



COMPOSITE AIR RANDOM ORBITAL SANDER



• Non-Vacuum
GPS-301N
3"



• Non-Vacuum
GPS-301N
5", 6"



• Central-Vacuum
GPS-301C
5", 6"



• Self-Generated Vacuum
GPS-301S
5", 6"



• Non-Vacuum
GPS-302N
3"



• Non-Vacuum
GPS-302N
5", 6"



• Central-Vacuum
GPS-302C
5", 6"



• Self-Generated Vacuum
GPS-302S
5", 6"

Features : (Patents Patented)

1. Oil Free
2. Bearing-Oil Leakage prevention performs longer life.
Patent : US7,029,253 B2
3. Unique Cylinder-Air-Inlet ensures less maintenance damage.
4. Housing Shroud totally protects housing from dust adhesion.
(Only for GPS-302 Series)



GPS-301
Bottom View



GPS-302
Bottom View
Patent : US6,997,792 B2

Diameter Orbit :

(Color of Lever)



Blue 2.5 mm (3/32")
Ultra fine Sanding



Black 5 mm (3/16")
General Sanding

COMPOSITE AIR RANDOM ORBITAL SANDER | Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size	Max.Speed (rpm)	Horse. Power (HP)	Net Weight (No Pad) (kgs)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GPS-301N	3", 5", 6"	12,000	0.32	0.63	0.38	1/4"	6.5	84	< 2.5	12 pcs/1.8cu-ft/G.W.: 13 kgs
GPS-301C	5", 6"	12,000	0.32	0.67	0.38	1/4"	6.5	85	< 2.5	8 pcs/1.5cu-ft/G.W.: 10 kgs
GPS-301S	5", 6"	12,000	0.32	0.66	0.38	1/4"	6.5	88	< 2.5	6 pcs/1.8cu-ft/G.W.: 9 kgs
GPS-302N	3", 5", 6"	12,000	0.32	0.65	0.38	1/4"	6.5	84	< 2.5	12 pcs/1.8cu-ft/G.W.: 13 kgs
GPS-302C	5", 6"	12,000	0.32	0.69	0.38	1/4"	6.5	85	< 2.5	8 pcs/1.5cu-ft/G.W.: 10 kgs
GPS-302S	5", 6"	12,000	0.32	0.68	0.38	1/4"	6.5	88	< 2.5	6 pcs/1.8cu-ft/G.W.: 9 kgs



COMPOSITE AIR RANDOM ORBITAL SANDER (No Spanner Series)



GPS-303N
3"



GPS-303N
5", 6"



GPS-303C
5", 6"



GPS-303S
5", 6"



• Non-Vacuum
GPS-304N
3"



• Non-Vacuum
GPS-304N
5", 6"



• Central-Vacuum
GPS-304C
5", 6"



• Self-Generated Vacuum
GPS-304S
5", 6"

Features : (Patents Patented)

1. Oil Free
2. Bearing-Oil Leakage prevention performs longer life.
Patent : US7,029,253 B2
3. Unique Cylinder-Air-Inlet ensures less maintenance damage.
- 4 No Spanner Needed when Replacing Pad.
- 5 Housing Shroud totally protects housing from dust adhesion.
- 6 Optional Safety Lever. (Only for GPS-303 Series)



GPS-303/304
No Spanner design
Patent : US7,014,548B1



GPS-303/304
Bottom View
Patent : US6,997,792B2



GPS-303
Safety Lever design
Patent : US6,752,705B1

Diameter Orbit :

(Color of Lever)



Blue 2.5 mm (3/32")
Ultra fine Sanding



Black 5 mm (3/16")
General Sanding



Violet 7 mm (9/32")
Aggressive Sanding

COMPOSITE AIR RANDOM ORBITAL SANDER (No Spanner Series)

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size	Max. Speed (rpm)	Horse. Power (HP)	Net Weight (No Pad) (kgs)	Length (No Pad) (mm)	Height (No Pad) (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GPS-303N	3", 5", 6"	12,000	0.32	0.69	160	86	0.36	1/4"	6.5	83	< 2.5	12 pcs/1.8 cu-ft/G.W.: 13.2 kgs
GPS-303C	5", 6"	12,000	0.32	0.75	251	86	0.36	1/4"	6.5	84	< 2.5	8 pcs/1.5 cu-ft/G.W.: 10.2 kgs
GPS-303S	5", 6"	12,000	0.32	0.74	241	86	0.36	1/4"	6.5	88	< 2.5	6 pcs/1.8 cu-ft/G.W.: 9.2 kgs
GPS-304N	3", 5", 6"	12,000	0.32	0.69	160	86	0.36	1/4"	6.5	83	< 2.5	12 pcs/1.8 cu-ft/G.W.: 13.2 kgs
GPS-304C	5", 6"	12,000	0.32	0.75	251	86	0.36	1/4"	6.5	84	< 2.5	8 pcs/1.5 cu-ft/G.W.: 10.2 kgs
GPS-304S	5", 6"	12,000	0.32	0.74	241	86	0.36	1/4"	6.5	88	< 2.5	6 pcs/1.8 cu-ft/G.W.: 9.2 kgs



AIR SANDER (Random Orbital)



• Non-Vacuum
GP-827T



• Central Vacuum
GP-925



• Central Vacuum
GP-828NV



• Non-Vacuum
GP-937R



• Self-Generated Vacuum
GP-937RD



• Self-Generated Vacuum
GP-934RD



AIR RANDOM ORBITAL SANDER FOR ROBOTIC ARM



GP-OS30



GP-OS50



GP-OS60

AIR SANDER (Random Orbital)

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size	Free Speed (rpm)	Diameter Orbit (mm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-827T	5" or 6"	10,000	2.5	1.30	160	0.34	1/4"	6.5	89	< 2.5	12 pcs/1.7 cu-ft/G.W.: 19 kgs
GP-925	5"	10,000	2.5	1.32	135	0.30	1/4"	6.5	98	< 2.5	12 pcs/1.7 cu-ft/G.W.: 19 kgs
GP-937R	5" or 6"	9,000	2.5	1.20	145	0.42	1/4"	6.5	97	< 2.5	12 pcs/2.2 cu-ft/G.W.: 20.5 kgs
GP-937RD	5" or 6"	9,000	2.5	1.10	122	0.42	1/4"	6.5	98	< 2.5	12 pcs/2.2 cu-ft/G.W.: 20.5 kgs
GP-934RD	5"	10,000	10.0	1.90	240	0.40	1/4"	6.5	87	< 2.5	6 pcs/2.0 cu-ft/G.W.: 18 kgs
GP-828NV	6"	8,000	4.5	2.25	130	0.30	1/4"	6.5	90	< 2.5	10 pcs/1.4 cu-ft/G.W.: 24.5 kgs

AIR RANDOM ORBITAL SANDER FOR ROBOTIC ARM

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size	Orbital Diameter (mm)	Free Speed (rpm)	Net Weight (kgs)	Size (mm)	Air Cons. (m ³ /min)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-OS30	3" (75 mm)	2.5, 5, 7	12,000	1.15	80 x 80 x 75	0.45	88	< 2.5	12 pcs/1.7 cu-ft/G: 18 kgs
GP-OS50	5" (125 mm)	2.5, 5, 7	12,000	1.19	80 x 80 x 75	0.45	88	< 2.5	12 pcs/1.7 cu-ft/G: 18.4 kgs
GP-OS60	6" (150 mm)	2.5, 5, 7	12,000	1.22	80 x 80 x 75	0.45	88	< 2.5	12 pcs/1.7 cu-ft/G: 18.9 kgs



AIR SANDER (Gear-Driven)



• Non-Vacuum
GP-935NV5
GP-935NV6



• Central Vacuum
GP-935CV5
GP-935CV6



• Self-Generated Vacuum
GP-935SG5
GP-935SG6



• Non-Vacuum
GP-935DN5
GP-935DN6



• Central Vacuum
GP-935DC6



• Self-Generated Vacuum
GP-935DS6

AIR SANDER (Gear-Driven)

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size	Free Speed (rpm)	Net Weight (kgs)	Height (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-935NV5	5"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935NV6	6"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935CV5	5"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935CV6	6"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935SG5	5"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935SG6	6"	1,000	1.00	113	0.45	1/4"	6.5	78	< 2.5	6 pcs/2 cu-ft/G.W.: 10 kgs
GP-935DN5	5"	1,000	1.30	106	0.56	1/4"	6.5	82	< 2.5	6 pcs/1.0 cu-ft/G.W.: 7 kgs
GP-935DN6	6"	1,000	1.30	106	0.56	1/4"	6.5	82	< 2.5	6 pcs/1.0 cu-ft/G.W.: 7 kgs
GP-935DC6	6"	1,000	1.30	106	0.56	1/4"	6.5	82	< 2.5	6 pcs/1.0 cu-ft/G.W.: 7 kgs
GP-935DS6	6"	1,000	1.30	106	0.56	1/4"	6.5	82	< 2.5	6 pcs/1.0 cu-ft/G.W.: 7 kgs

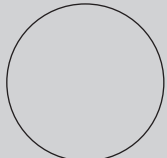
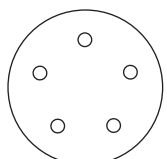
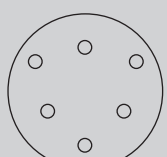
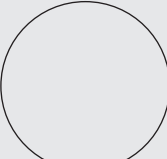
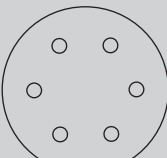
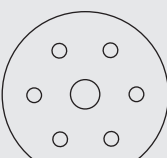
Gear-Driven | Diameter Orbit 5 mm



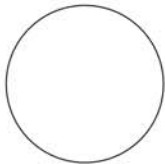
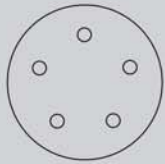
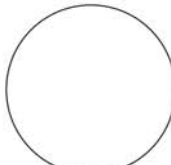
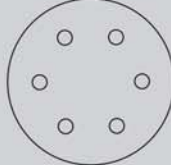
SANDING PAD

- Minimum Qty Required : 1 carton (100 pcs) per item per shipment.

Panel Material F.R.P.

Pad Size	Specification		Weight (g)	Thickness (mm)	Model Number
	Hole	Adhesion			
 3"	 0	Hook & Loop Fastener	80	13.0	PADV30F1
		P.S.A.	80	12.5	PADS30F1
 5"	 0	Hook & Loop Fastener	100.2	9.5	PADV50F1
		P.S.A.	103.9	9.0	PADS50F1
	 5	Hook & Loop Fastener	96.6	9.5	PADV55F1
		P.S.A.	100.6	9.0	PADS55F1
	 6	Hook & Loop Fastener	93.5	9.5	PADV56F1
		P.S.A.	97.7	9.5	PADS56F1
 6"	 0	Hook & Loop Fastener	136.1	10.5	PADV60F1
		P.S.A.	135.9	10.0	PADS60F1
	 6	Hook & Loop Fastener	130.8	10.5	PADV66F1
		P.S.A.	135.4	10.0	PADS66F1
	 7	Hook & Loop Fastener	134	10.5	PADV67F1

Panel Material Nylon

Pad Size	Specification		Weight (g)	Thickness (mm)	Model Number
	Hole	Adhesion			
 5"	 0	Hook & Loop Fastener	99.2	16.5	PADV50N2
		P.S.A.	104.9	16.5	PADS50N2
	 5	P.S.A.	81.5	14.5	PADS55N2
 6"	 0	Hook & Loop Fastener	117.5	16.0	PADV60N2
		P.S.A.	123.0	15.5	PADS60N2
	 6	Hook & Loop Fastener	102.0	10.5	PADV66N1
		P.S.A.	100.3	11.0	PADS66N1



Hook & Loop Fastener



P.S.A. (Vinyl Face)



AIR JITTERBUG SANDER (Square Type)



- Self-Generated Vacuum
 - Velcro
- GP-934SD**



- Self-Generated Vacuum
 - Velcro
- GP-935SD**



- Non-Vacuum
- GP-827N**



- Non-Vacuum
- GP-937S**



- Self-Generated Vacuum
- GP-937SD**



- Non-Vacuum
- GP-926**



- Non-Vacuum
- GP-927**

AIR JITTERBUG SANDER (Square Type)

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size (mm)	Free Speed (rpm)	Diameter Orbit (mm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-934SD	93 x 176	9,000	5	2.10	275	0.40	1/4"	6.5	87	9.2	6 pcs/2.0 cu-ft/G.W.: 18 kgs
GP-935SD	112 x 220	8,000	5	2.20	275	0.40	1/4"	6.5	85	9.2	6 pcs/2.0 cu-ft/G.W.: 18.5 kgs
GP-827N	88 x 165	8,000	1.8	1.80	170	0.42	1/4"	6.5	88	9.0	10 pcs/1.34 cu-ft/G.W.: 20 kgs
GP-937S	74 x 145	8,000	5	1.20	155	0.34	1/4"	6.5	81	11.0	12 pcs/1.3 cu-ft/G.W.: 17 kgs
GP-937SD	74 x 145	8,000	5	1.20	133	0.42	1/4"	6.5	85	11.0	12 pcs/2.2 cu-ft/G.W.: 20.5 kgs
GP-926	75 x 82	15,000	1.2	0.50	140	0.15	1/4"	5.0	77	5.4	20 pcs/1.3 cu-ft/G.W.: 18 kgs
GP-927	100 x 110	20,000	1.6	0.55	130	0.31	1/4"	5.0	84	7.2	20 pcs/2.3 cu-ft/G.W.: 20.5 kgs



STRAIGHT LINE AIR SANDER



AIR ANGLE & VERTICAL SANDER



GP-845A



- Bottom Exhaust
 - Die-Casting Housing
- GP-829**



- Rear Exhaust
 - Gravity Casting Housing
- GP-929**



GP-845C



GP-821



GP-823G

STRAIGHT LINE AIR SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size (mm)	Stroke Length (mm)	Stroke Speed (bpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-845A	70 x 400	25	3,000	3.00	450	0.35	1/4"	6.5	91	19.0	5 pcs/1.3 cu-ft/G.W.: 15 kgs
GP-845C	57 x 100	4	4,000	0.70	155	0.11	1/4"	6.5	81	< 2.5	12 pcs/1.58 cu-ft/G.W.: 18 kgs

AIR ANGLE & VERTICAL SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Pad Size (mm)	Spindle Thread	Free Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-829	7" (175 mm)	5/8"-11, M14	4,500	1.90	370	0.43	1/4"	6.5	86	< 2.5	10 pcs/1.95 cu-ft/G.W.: 25 kgs
GP-929	7" (175 mm)	5/8"-11, M14	4,200	2.90	441	0.45	1/4"	6.5	81	< 2.5	6 pcs/1.65 cu-ft/G.W.: 19 kgs
GP-821	7" (175 mm)	5/8"-11	4,200	2.60	190	0.70	1/4"	6.5	88	< 2.5	8 pcs/1.2 cu-ft/G.W.: 22.5 kgs
GP-823G	3", 4-1/2", 5-1/2"	-	16,000	1.20	165	0.56	1/4"	6.5	95	2.9	10 pcs/1.0 cu-ft/G.W.: 14 kgs



MINI AIR ANGLE SANDER



GP-824SM



GP-824STA3



GP-823A



• 110°
GP-824MA



• 100°
• No Gear
• Composite
• Rear Exhaust
GP-823AR
GP-823AR3



• 100°
• No Gear
GP-824CF



GP-822A



GP-822C



• 100°
GP-824LS

MINI AIR ANGLE SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Type	Pad Size	Diameter Orbit (mm)	Free Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-824SM	Rotate	2"	-	15,000	0.70	178	0.56	1/4"	5.0	95	< 2.5	12 pcs/0.8 cu-ft/G.W.: 12 kgs
GP-824STA3	Rotate	2"	-	15,000	0.70	178	0.62	1/4"	5.0	86	< 2.5	12 pcs/0.8 cu-ft/G.W.: 11.5 kgs
GP-823A	Rotate	2"	-	15,000	0.66	152	0.56	1/4"	5.0	85	< 2.5	20 pcs/0.95 cu-ft/G.W.: 14 kgs
GP-824MA	Rotate	2"	-	15,000	0.66	170	0.56	1/4"	5.0	86	< 2.5	10 pcs/1.2 cu-ft/G.W.: 13.5 kgs
GP-823AR	Rotate	2"	-	22,000	0.55	170	0.53	1/4"	5.0	79	< 2.5	10 pcs/1.0 cu-ft/G.W.: 9 kgs
GP-823AR3	Rotate	3"	-	15,000	0.70	180	0.49	1/4"	5.0	78	< 2.5	20 pcs/1.1 cu-ft/G.W.: 15 kgs
GP-824CF	Rotate	2"	-	25,000	0.65	142	0.30	1/4"	5.0	82	< 2.5	10 pcs/1.2 cu-ft/G.W.: 9.7 kgs
GP-822A	Dual Action	2"	3	15,000	0.70	152	0.42	1/4"	5.0	85	< 2.5	25 pcs/2.2 cu-ft/G.W.: 19 kgs
GP-822C	Dual Action	3"	1	16,000	0.76	180	0.32	1/4"	5.0	95	< 2.5	25 pcs/0.7 cu-ft/G.W.: 20 kgs
GP-824LS	Dual Action	2"	3	15,000	0.70	165	0.45	1/4"	5.0	87	< 2.5	25 pcs/1.7 cu-ft/G.W.: 20 kgs
GP-824LSR	Dual Action	2"	3	13,000	0.65	180	0.42	1/4"	5.0	77	< 2.5	20 pcs/1.1 cu-ft/G.W.: 14 kgs



MINI AIR SANDER



- ON / OFF Switch
 - No Gear
 - Rear Exhaust
- GP-823SA2**



- ON / OFF Switch
 - No Gear
 - Rear Exhaust
- GP-823SA3**



- ON / OFF Switch
 - No Gear
 - Rear Exhaust
- GP-823SB**



- ON / OFF Switch
 - No Gear
 - Rear Exhaust
- GP-823SC2**
GP-823SC3



- 100°
- No Gear
- Composite
- Rear Exhaust

GP-824LSR

MINI AIR SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Type	Pad Size (mm)	Free Speed (rpm)	Net Weight (kgs)	Height (mm)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-823SA2	Rotate	2"	24,000	0.37	72	115	0.49	1/4"	5.0	74	< 2.5	20 pcs/1.0 cu-ft/G.W.: 9 kgs
GP-823SA3	Rotate	3"	18,000	0.51	72	115	0.56	1/4"	5.0	77	< 2.5	20 pcs/1.0 cu-ft/G.W.: 9 kgs
GP-823SB	Rotate	2"	15,000	0.54	70	115	0.43	1/4"	5.0	73	< 2.5	20 pcs/1.0 cu-ft/G.W.: 9 kgs
GP-823SC2	Rotate	2"	4,000	0.80	93	115	0.35	1/4"	5.0	77	< 2.5	20 pcs/1.2 cu-ft/G.W.: 21 kgs
GP-823SC3	Rotate	3"	4,000	0.80	93	115	0.35	1/4"	5.0	77	< 2.5	20 pcs/1.2 cu-ft/G.W.: 21 kgs



AIR BELT SANDER



GP-902



• without Sanding Belts
GP-902E



• without Sanding Belts
GP-902D



GP-902A



GP-902B



GP-902C



AIR BELT SANDER FOR ROBOTIC ARM



GP-BS10



GP-BS20



• Waterfed
GP-902W

AIR BELT SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Belt Size (mm)	Free Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-902	10 x 330	18,000	0.78	265	0.56	1/4"	6.5	88	4.0	20 pcs/1.6 cu-ft/G.W.: 16 kgs
GP-902E	13 x 610	18,000	0.84	430	0.64	1/4"	6.5	85	4.0	10 pcs/1.9 cu-ft/G.W.: 9 kgs
GP-902D	13 x 305	18,000	0.80	285	0.56	1/4"	6.5	83	4.0	20 pcs/1.6 cu-ft/G.W.: 16 kgs
GP-902A	20 x 520	18,000	1.18	345	0.53	1/4"	6.5	88	5.2	10 pcs/1.9 cu-ft/G.W.: 17 kgs
GP-902B	30 x 540	13,000	2.10	390	0.56	1/4"	8.0	92	5.2	6 pcs/2.4 cu-ft/G.W.: 17 kgs
GP-902C	60 x 260	7,000	1.65	245	0.63	1/4"	8.0	92	5.2	10 pcs/1.7 cu-ft/G.W.: 17 kgs
GP-902W	10 x 300	18,000	0.93	330	0.56	1/4"	6.5	88	4.0	20 pcs/1.6 cu-ft/G.W.: 17 kgs

AIR BELT SANDER FOR ROBOTIC ARM

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Belt Size (mm)	Free Speed (rpm)	Net Weight (kgs)	Size (mm)	Air Cons. (m ³ /min)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-BS10	10 x 330	17,000	0.80	80 x 80 x 200	0.65	85	4.0	10 pcs/1.65 cu-ft/G.W.: 13 kgs
GP-BS20	20 x 520	20,000	1.16	80 x 80 x 265	0.85	92	5.2	10 pcs/2.8 cu-ft/G.W.: 17 kgs



AIR ANGLE & VERTICAL POLISHER



- Bottom Exhaust
 - Die-Casting Housing
- GP-830**



- Rear Exhaust
 - Gravity Casting Housing
- GP-930**



GP-821P



- 100°
 - No Gear
 - Composite
 - Rear Exhaust
- GP-822AR2**



- 100°
 - No Gear
 - Composite
 - Rear Exhaust
- GP-822AR3**



GP-823ST3



GP-823ST5

AIR ANGLE & VERTICAL POLISHER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Spindle Thread	Pad Size (mm)	Free Speed (rpm)	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GP-830	5/8"-11, M14	7"	2,500	1.90	382	0.43	1/4"	6.5	88	< 2.5	10 pcs/1.95 cu-ft/G.W.: 25 kgs
GP-930	5/8"-11, M14	7"	2,200	2.90	453	0.45	1/4"	6.5	90	< 2.5	6 pcs/1.65 cu-ft/G.W.: 19 kgs
GP-821P	5/8"-11	7"	2,000	2.60	190	0.63	1/4"	6.5	81	< 2.5	8 pcs/1.2 cu-ft/G.W.: 26.8 kgs
GP-822AR2	5/16"-24	2"	3,500	0.70	178	0.48	1/4"	6.5	77	< 2.5	20 pcs/1.6 cu-ft/G.W.: 20 kgs
GP-822AR3	5/16"-24	3"	3,500	0.70	178	0.48	1/4"	6.5	77	< 2.5	20 pcs/1.6 cu-ft/G.W.: 20 kgs
GP-823ST3	5/16"-24	3"	4,000	1.00	203	0.65	1/4"	6.5	84	< 2.5	10 pcs/0.96 cu-ft/G.W.: 12.8 kgs
GP-823ST5	5/16"-24	5"	4,000	1.00	203	0.65	1/4"	6.5	84	< 2.5	10 pcs/0.96 cu-ft/G.W.: 12.8 kgs



WET AIR POLISHER / SANDER



- ON / OFF Switch

GPW-7 (without Air Hose / Water Hose)



- Safety Lever

GPW-7L (without Air Hose / Water Hose)



- ON / OFF Switch

GPW-218



- Safety Lever

GPW-218L



- ON / OFF Switch

GPW-220



- Safety Lever

GPW-220L



- ON / OFF Switch
- NO Spanner Design

GPW-221



- Safety Lever
- NO Spanner Design

GPW-221L



GPW-211 (without Air Hose / Water Hose)

WET AIR POLISHER / SANDER

Specifications

Recommended Air Pressure 90 psi (6.3 kg/cm²)

Model	Spindle Thread	Pad Size	Max. Speed (rpm)	Horse Power	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing
GPW-7	5/8"-11, M14, M16	3" or 4"	4,500	0.43 HP (321 W)	1.17	246	0.46	6.5	84	< 2.5	10 pcs/1.4 cu-ft/G.W.: 20 kgs
GPW-7L	5/8"-11, M14, M16	3" or 4"	4,500	0.43 HP (321 W)	1.16	242	0.46	6.5	84	< 2.5	10 pcs/1.4 cu-ft/G.W.: 20 kgs
GPW-218	5/8"-11, M14	3" or 4"	4,500	0.43 HP (321 W)	1.23	234	0.45	6.5	84	< 2.5	8 pcs/1.4 cu-ft/G.W.: 22 kgs
GPW-218L	5/8"-11, M14	3" or 4"	4,500	0.43 HP (321 W)	1.27	250	0.43	6.5	84	< 2.5	8 pcs/1.5 cu-ft/G.W.: 23 kgs
GPW-220	5/8"-11, M14	3" or 4"	3,600	0.43 HP (321 W)	1.27	234	0.43	6.5	84	< 2.5	8 pcs/1.5 cu-ft/G.W.: 23 kgs
GPW-220L	5/8"-11, M14	3" or 4"	3,600	0.43 HP (321 W)	1.31	250	0.43	6.5	84	< 2.5	8 pcs/1.5 cu-ft/G.W.: 23 kgs
GPW-221	5/8"-11, M14	3" or 4"	3,600	0.52 HP (388 W)	1.52	285	0.44	6.5	80	< 2.5	8 pcs/1.3 cu-ft/G.W.: 21 kgs
GPW-221L	5/8"-11, M14	3" or 4"	3,600	0.52 HP (388 W)	1.61	295	0.44	6.5	80	< 2.5	8 pcs/1.3 cu-ft/G.W.: 21 kgs
GPW-211	5/8"-11, M14	5.5" (140 mm)	4,500	0.62 HP (462 W)	2.20	430	0.46	6.5	97	< 2.5	6 pcs/1.5 cu-ft/G.W.: 17 kgs
GPW-212	5/8"-11, M14	5.5" (140 mm)	2,500	0.62 HP (462 W)	2.20	430	0.46	6.5	95	< 2.5	6 pcs/1.5 cu-ft/G.W.: 17 kgs
GPW-933A	5/8"-11, M14	5.5" (140 mm)	4,200	0.64 HP (477 W)	2.64	330	0.47	6.5	88	< 2.5	6 pcs/1.8 cu-ft/G.W.: 19 kgs



WET AIR GRINDER



GPW-212 (without Air Hose / Water Hose)



GPW-215 (without Air Hose / Water Hose)



GPW-216 (without Air Hose / Water Hose)



GPW-933A (without Air Hose / Water Hose)

WET AIR GRINDER		Specifications		Recommended Air Pressure 90 psi (6.3 kg/cm ²)										
Model	Spindle Thread	Pad Size	Guard Size	Max. Speed (rpm)	Horse Power	Net Weight (kgs)	Length (mm)	Air Cons. (m ³ /min)	Air Inlet	Hose Size (mm)	Sound Pressure (dBA)	Vibration (m/sec ²)	Packing	
GPW-215	5/8"-11, M14	5.5" (140 mm)	5" (125 mm)	11,000	0.61 HP (455 W)	2.00	300	0.60	1/4"	8.0	92	< 2.5	6 pcs/1.8 cu-ft/G.W.: 17 kgs	
GPW-216	5/8"-11, M14	5.5" (140 mm)	7" (178 mm)	7,000	0.93 HP (694 W)	3.20	430	0.74	3/8"	11.0	93	3.2	6 pcs/1.5 cu-ft/G.W.: 25 kgs	