

AIR SANDER

AT-7300C/S
Non-vacuum orbital air sander
(Oil Free type)



AT-7004C/S
Non-vacuum orbital air sander



AT-7300DC/DS
Self-generated vacuum orbital air sander
(Oil Free type)



AT-7004DC/DS
Self-generated vacuum orbital air sander



AT-7300VC/VS
Central vacuum orbital air sander
(Oil Free type)



AT-7004VC/VS
Central vacuum orbital air sander



* Working Air Pressure : 6.3 kg/cm² (90 psi)

* Air Inlet : 1/4" PT (NPT)

* Air Hose (I.D.) : 5/16" (8mm)

Model No.	Orbit Dia. mm	Free Speed RPM	Sanding Pad Size		Overall Length		Avg. Air Consumption		Net Weight				Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
			inch	mm	inch	mm	scfm	l/min	5" Pad		6" Pad			
									lb	kg	lb	kg		
AT-7004C/S	5	10000	5/6	125/150	6.69	170	5.5	156	1.83	0.83	1.87	0.85	10/Ctn/18.5 kg/2.4'	3
AT-7004DC/DS	5	10000	5/6	125/150	9.84	250	5.5	156	1.94	0.88	1.98	0.90	10/Ctn/18.5 kg/3.1'	3
AT-7004VC/VS	5	10000	5/6	125/150	9.06	230	5.5	156	1.87	0.85	1.92	0.87	10/Ctn/18.5 kg/2.4'	3
AT-7300C/S	5	12000	5/6	125/150	6.30	160	8.5	240	1.63	0.74	1.68	0.76	10/Ctn/18.5 kg/2.4'	3
AT-7300DC/DS	5	12000	5/6	125/150	9.21	234	8.5	240	1.81	0.82	1.85	0.84	10/Ctn/20 kg/3.1'	3
AT-7300VC/VS	5	12000	5/6	125/150	8.19	208	8.5	240	1.76	0.80	1.81	0.82	10/Ctn/18.5 kg/2.4'	3

D : with self-generated vacuum V : with central vacuum C : with velcro pad S : with stick pad
F : orbit dia. : 2.5mm (for ultra fine sanding) R : orbit dia. : 9.5mm (for aggressive sanding)

AIR SANDER



AT-7203C/S
Non-vacuum orbital air sander



AT-7203DC/DS
Self-generated vacuum air sander



AT-7203VC/VS
Central vacuum orbital air sander



AT-7002C/S
Non-vacuum orbital air sander



AT-7002DC/DS
Self-generated vacuum orbital air sander



AT-7002VC/VS
Central vacuum orbital air sander



AT-7027
Non-vacuum orbital air sander
AT-7028
Self-generated vacuum air sander



AT-7204C/S
Non-vacuum orbital air sander



AT-7015P
6" D/A air sander



* Working Air Pressure : 6.3 kg/cm² (90 psi)

* Air Inlet : 1/4" PT (NPT)

* Air Hose (I.D.) : 5/16" (8mm)

Model No.	Orbit Dia. mm	Free Speed RPM	Sanding Pad Size		Overall Length		Avg. Air Consumption		Net Weight				Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
			inch	mm	inch	mm	scfm	l/min	5" Pad		6" Pad			
AT-7002C/S	5	10000	5/6	125/150	6.61	168	7.5	212	2.20	1.00	2.25	1.02	10/Ctn/18.5 kg/2.4'	3
AT-7002DC/DS	5	10000	5/6	125/150	9.06	230	7.5	212	2.40	1.09	2.45	1.11	10/Ctn/18.5 kg/3.1'	3
AT-7002VC/VS	5	10000	5/6	125/150	8.27	210	7.5	212	2.36	1.07	2.40	1.09	10/Ctn/18.5 kg/2.4'	3
AT-7015P	5	10000	5/6	125/150	9.45	240	7.0	198	3.92	1.78	3.97	1.80	10/Ctn/22 kg/1.3'	3
AT-7027C/S	5	9000	5/6	125/150	6.10	155	6.0	170	2.38	1.08	2.42	1.10	12/Ctn/19.5 kg/1.9'	3
AT-7028C/S	5	9000	5/6	125/150	6.10	155	6.0	170	2.47	1.12	2.51	1.14	12/Ctn/20.5 kg/1.9'	3
AT-7203C/S	5	10000	5/6	125/150	5.59	142	7.5	212	1.70	0.77	1.74	0.79	10/Ctn/10 kg/1.8'	3
AT-7203DC/DS	5	10000	5/6	125/150	8.58	218	7.5	212	1.74	0.79	1.79	0.81	10/Ctn/12 kg/2.12'	3
AT-7203VC/VS	5	10000	5/6	125/150	8.58	218	7.5	212	1.74	0.79	1.79	0.81	10/Ctn/12 kg/2.12'	3
AT-7204C/S	5	10000	5/6	125/150	5.51	140	8.0	226	1.45	0.66	1.50	0.68	10/Ctn/10.2 kg/1.7'	3

D : with self-generated vacuum V : with central vacuum C : with velcro pad S : with stick pad

AIR SANDER



AT-7208C
Non-vacuum orbital air sander
AT-7208DC
Self-generated vacuum orbital air sander
AT-7208VC
Central vacuum orbital air sander



AT-7209C
Non-vacuum orbital air sander
AT-7209DC
Self-generated vacuum orbital air sander
AT-7209VC
Central vacuum orbital air sander



AT-7210C
Non-vacuum orbital air sander
AT-7210DC
Self-generated vacuum orbital air sander
AT-7210VC
Central vacuum orbital air sander



AT-7106
Non-vacuum orbital air sander (Clip type)



AT-7106DC
Self-generated vacuum orbital sander



AT-7106VC
Central vacuum orbital air sander



AT-7029
Non-vacuum jitterbug sander
AT-7030
Self-generated vacuum jitterbug sander



AT-7018
Air jitterbug sander



AT-7019
Twin-piston straight line sander



* Working Air Pressure : 6.3 kg/cm² (90 psi) * Air Inlet : 1/4" PT (NPT) * Air Hose (I.D.) : 5/16" (8mm)

Model No.	Free Speed RPM	Orbit Dia. mm	Sanding Pad Size		Overall Length		Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
			inch	mm	inch	mm	scfm	l/min	lb	kg		
AT-7018	8000	5.0	3.7x7	93x176	7.28	185	7	198	4.19	1.90	10/Ctn/23 kg/1.3'	3
AT-7019	2500	25.4	2.5x16	63.5x400	15.75	400	6	170	6.13	2.78	6/Ctn/18.7 kg/1.4'	3
AT-7029	8000	5.0	3x6	75x145	6.30	160	6	170	2.69	1.22	12/Ctn/19.5 kg/1.9'	3
AT-7030	8000	5.0	3x6	75x145	6.69	170	6	170	2.73	1.24	12/Ctn/20.5 kg/1.9'	3
AT-7106	9000	2.5	3.7x7	93x176	7.09	180	6	170	2.45	1.11	10/Ctn/14 kg/2.4'	3
AT-7106DC	9000	2.5	3.7x7	93x176	10.08	256	6	170	2.42	1.10	10/Ctn/18.5 kg/3.1'	3
AT-7106VC	9000	2.5	3.7x7	93x176	8.78	223	6	170	2.40	1.09	10/Ctn/18.5 kg/2.4'	3
AT-7208C	10000	3.0	3x4	75x100	5.55	141	6	170	1.37	0.62	10/Ctn/8 kg/2.15'	3
AT-7208DC	10000	3.0	3x4	75x100	8.46	215	6	170	1.54	0.70	10/Ctn/10 kg/2.4'	3
AT-7208VC	10000	3.0	3x4	75x100	7.87	200	6	170	1.50	0.68	10/Ctn/8.5 kg/2.15'	3
AT-7209C	10000	3.0	3.7x7	93x176	6.81	173	6	170	2.03	0.92	10/Ctn/11 kg/2.15'	3
AT-7209DC	10000	3.0	3.7x7	93x176	10.04	255	6	170	2.09	0.95	10/Ctn/13 kg/2.4'	3
AT-7209VC	10000	3.0	3.7x7	93x176	9.29	236	6	170	2.07	0.94	10/Ctn/11 kg/2.15'	3
AT-7210C	10000	3.0	2.8x7.8	70x198	7.80	198	6	170	1.90	0.86	10/Ctn/10 kg/2.4'	3
AT-7210DC	10000	3.0	2.8x7.8	70x198	10.35	263	6	170	2.05	0.93	10/Ctn/15 kg/3.1'	3
AT-7210VC	10000	3.0	2.8x7.8	70x198	9.76	248	6	170	2.00	0.91	10/Ctn/11 kg/2.4'	3

D : with self-generated vacuum V : with central vacuum C : with velcro pad S : with stick pad

MINI AIR SANDER / HIGH SPEED SANDER

AT-7317A
3" Flex-Head orbital air sander
AT-7317B
2" Flex-Head orbital air sander



AT-7315B
2" Orbital air sander
AT-7315C
1-1/4" Orbital air sander
AT-7315D
1" Orbital air sander



AT-7218A
3" Orbital air sander



AT-7214
3" Composite surface preparation tool



AT-7119
3" Surface preparation tool



AT-7118A
3" Orbital air sander
AT-7118B
2" Orbital air sander



AT-7213 5" Composite
high speed air sander
(rear exhaust)



AT-7112
5" High speed air sander
(front exhaust)



AT-7113
5" High speed air sander
(rear exhaust)



AT-7012
5" High speed air sander
(front exhaust)



* Working Air Pressure : 6.3 kg/cm² (90 psi)

* Air Inlet : 1/4" PT (NPT)

* Air Hose (I.D.) : 5/16" (8mm)

Model No.	Orbit Dia. mm	Spindle Thread	Free Speed RPM	Sanding Pad Size		Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
				inch	mm	inch	mm			scfm	l/min	lb	kg		
AT-7118A	3	5/16"-24UNF	16000	3	75	6.30	160	1/4"	5/16"	8.0	226	1.65	0.75	20/Ctn/18 kg/1.0'	3
AT-7118B	3	5/16"-24UNF	16000	2	50	6.30	160	1/4"	5/16"	8.0	226	1.65	0.75	20/Ctn/18 kg/1.0'	3
AT-7218A	3	5/16"-24UNF	16000	3	75	9.84	250	1/4"	5/16"	10.0	283	2.40	1.09	20/Ctn/22 kg/1.6'	3
AT-7315B	2.5	M6×P1.0	10000	2	50	4.72	120	1/4"	5/16"	8.0	226	1.15	0.52	20/Ctn/11 kg/1.0'	3
AT-7315C	2.5	M6×P1.0	10000	1-1/4	30	4.72	120	1/4"	5/16"	8.0	226	1.15	0.52	20/Ctn/11 kg/1.0'	3
AT-7315D	2.5	M6×P1.0	10000	1	25	4.72	120	1/4"	5/16"	8.0	226	1.15	0.52	20/Ctn/11 kg/1.0'	3
AT-7317A	3	5/16"-24UNF	17000	3	75	8.82	224	1/4"	5/16"	8.0	226	1.87	0.85	10/Ctn/10 kg/0.8'	3
AT-7317B	3	5/16"-24UNF	17000	2	50	8.30	211	1/4"	5/16"	8.0	226	1.87	0.85	10/Ctn/10 kg/0.8'	3

Model No.	Spindle Thread	Free Speed RPM	Sanding Pad Size		Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
			inch	mm	inch	mm			scfm	l/min	lb	kg		
AT-7012	7/16"-20NF	18000	5	125	4.92	125	1/4"	5/16"	8.0	226	2.07	0.94	10/Ctn/12.2 kg/0.95'	3
AT-7112	7/16"-20NF	16000	5	125	5.91	150	1/4"	5/16"	8.0	226	2.16	0.98	10/Ctn/12 kg/0.8'	3
AT-7113	7/16"-20NF	18000	5	125	5.91	150	1/4"	5/16"	8.0	226	2.20	1.00	10/Ctn/12 kg/0.8'	3
AT-7213	7/16"-20NF	18000	5	125	5.71	145	1/4"	5/16"	8.5	241	2.87	1.30	10/Ctn/14 kg/1'	3
AT-7119	1/4"-20UNC	18000	3	75	6.30	160	1/4"	5/16"	8.0	226	1.23	0.56	20/Ctn/18 kg/1.0'	3
AT-7214	1/4"-20UNC	15000	3	75	5.28	134	1/4"	5/16"	8.5	240	1.54	0.70	10/Ctn/8 kg/1'	3

POLISHER / BELT SANDER

AT-7170
5" vertical air polisher



AT-7172
7" vertical air polisher



AT-7070
7" vertical air polisher
AT-7070S
7" vertical air sander



AT-7071
3" Air Composite Polisher



AT-7072
3" Air Polisher



AT-7173
7" air angle polisher



AT-7110
Air belt sander (60x260mm)



AT-7122
Air belt sander (50x235mm)



AT-7224
Air belt sander (30 x 640mm)



Model No.	Sanding Pad Size		Spindle Thread	Free Speed RPM	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm			inch	mm			scfm	l/min	lb	kg		
AT-7070	7	178	5/8"-11 UNC	2000	7.09	180	1/4"	3/8"	14	396	4.10	1.86	8/Ctn/21.3 kg/1.34'	5
AT-7070S	7	178	5/8"-11 UNC	4000	7.09	180	1/4"	3/8"	14	396	4.10	1.86	8/Ctn/21.6 kg/1.34'	5
AT-7071	3	75	5/16"-24	2100	6.34	161	1/4"	3/8"	8.5	240	1.70	0.77	10/Ctn/9 kg/1'	3
AT-7072	3	75	5/16"-24	3200	8.66	220	1/4"	3/8"	8	226	2.38	1.08	10/Ctn/12 kg/1.7'	3
AT-7170	5	125	5/8"-11 , 5/16"-24	3000	8.07	205	1/4"	3/8"	8	226	2.47	1.12	10/Ctn/13.5 kg/1.7'	3
AT-7172	7	178	5/8"-11 UNC	4000	10.63	270	1/4"	3/8"	15	425	4.08	1.85	6/Ctn/14 kg/2'	3
AT-7173	7	178	5/8"-11 UNC	2800	11.50	290	1/4"	3/8"	14	396	3.26	1.48	10/Ctn/16 kg/1.8'	3

Model No.	Sanding Belt Size		Free Speed RPM	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm		inch	mm			scfm	l/min	lb	kg		
AT-7110	2-3/8x10-1/4	60x260	6000	7.28	185	1/4"	3/8"	8	226	3.09	1.40	10/Ctn/15 kg/2.0'	3
AT-7122	2x9-1/4	50x235	8500	8.80	223	1/4"	3/8"	8	226	1.68	0.76	10/Ctn/9 kg/1.0'	3
AT-7224	1-3/16x25-3/16	30x640	13000	15.35	390	1/4"	3/8"	14	396	4.23	1.92	6/Ctn/13 kg/2.0'	5

AIR BELT SANDER

AT-7109
Air belt sander (30x540mm)



AT-7126
Air belt sander (20x520mm)



AT-7129
Air belt sander (20x520mm)



AT-7124
Air belt sander (6x330mm)



AT-7125
Air belt sander (10x330mm)



AT-7127
Air belt sander (12.7x610mm)



AT-7009
Air belt sander (10x330mm)



AT-7010
Air belt sander (20x520mm)



AT-7111
Air belt sander (12.7x610mm)



* Working Air Pressure : 6.3 kg/cm² (90 psi)

Model No.	Sanding Belt Size		Free Speed RPM	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm		inch	mm			scfm	l/min	lb	kg		
AT-7009	25/64x13	10x330	16000	11.42	290	1/4"	3/8"	8	226	1.94	0.88	20/Ctn/17 kg/1.4'	3
AT-7010	25/32x20	20x520	16000	14.17	360	1/4"	3/8"	8	226	2.56	1.16	10/Ctn/13 kg/1.8'	3
AT-7111	1/2x24	12.7x610	16000	16.93	430	1/4"	3/8"	8	226	2.29	1.04	10/Ctn/10.6 kg/1.1'	3
AT-7109	1-3/16x21-1/4	30x540	12000	14.96	380	1/4"	3/8"	13	368	4.41	2.00	6/Ctn/15 kg/2.5'	3
AT-7124	1/4x13	6x330	16000	12.60	320	1/4"	3/8"	8	226	2.09	0.95	10/Ctn/11 kg/1.4'	3
AT-7125	25/64x13	10x330	16000	12.60	320	1/4"	3/8"	8	226	2.09	0.95	10/Ctn/11 kg/1.4'	3
AT-7126	25/32x20	20x520	16000	15.55	395	1/4"	3/8"	8	226	3.09	1.40	10/Ctn/15 kg/1.4'	3
AT-7127	1/2x24	12.7x610	16000	17.91	455	1/4"	3/8"	8	226	2.42	1.10	10/Ctn/13 kg/1.4'	3
AT-7129	25/32x20	20x520	16000	15.35	390	1/4"	3/8"	8	226	3.02	1.37	10/Ctn/15 kg/1.4'	3