

AT-6069A
Turbo lap linear (stroke:0.3mm)



AT-6069B
Turbo lap linear (stroke:0.7mm)



AT-6069C
Turbo lap linear (stroke:1.2mm)



AT-6070A
Turbo lap swing (stroke:0.3mm)



AT-6070B
Turbo lap swing (stroke:0.7mm)



AT-6070C
Turbo lap swing (stroke:1.2mm)



AT-6066
Vibration reduced super fine air lapper



AT-6067
Vibration reduced finishing air file



AT-6068
Vibration reduced air file



Model No.	Shank Size (mm)	Stroke Length (mm)	Stroke Per Minute (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Hose Ass'y Length (M)	Avg. Air Consumption		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
				inch	mm				scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6066	Ø3	0.5~1	21000	8.07	205	1/4"	1/4"	1.5	6	170	1.19	0.54	90	6.3	20/Ctn/16 kg/1.85'	2
AT-6067	Ø5	3~5	12000	8.07	205	1/4"	1/4"	1.5	5	142	1.19	0.54	90	6.3	20/Ctn/16.6 kg/1.85'	2
AT-6068	Ø5	7~10	10000	7.68	195	1/4"	1/4"	1.5	4	113	1.41	0.64	90	6.3	20/Ctn/19.7 kg/1.85'	2
AT-6069A	Ø3	0.3	50000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2
AT-6069B	Ø3	0.7	22000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2
AT-6069C	Ø3	1.2	15000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2
AT-6070A	Ø3	0.3	50000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2
AT-6070B	Ø3	0.7	22000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2
AT-6070C	Ø3	1.2	15000	8.27	210	1/4"	1/4"	1.5	4	113	0.42	0.19	90	6.3	38/Ctn/18 kg/2.19'	2



AT-6214

Vibration reduced industrial air saw



AT-6207

Air body saw (Rotor type)



AT-6208

Air body saw



AT-6110

Vibration reduced air body saw



AT-6113

Vibration reduced air pipe saw



AT-6108

Vibration reduced air body saw



Rear Exhaust :
360°exhaust diffuser



AT-6109

Vibration reduced air body saw



Rear Exhaust :
360°exhaust diffuser



AT-6011

Air body saw



AT-6008

Air body saw



AT-6111

Air body saw & file



AT-6112

Air body saw



Model No.	Cutting Capacity (mm)		Stroke Length (mm)	Stroke Per Minute (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	Steel	Alum.			inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6008	1.6	2.5	10	9000	9.25	235	1/4"	3/8"	5.0	142	1.65	0.75	90	6.3	20/Ctn/16 kg/1.0'	2
AT-6011	1.6	2.5	10	10000	9.06	230	1/4"	3/8"	5.0	142	1.37	0.62	90	6.3	20/Ctn/16.6 kg/1.0'	2
AT-6108	1.6	2.5	10	12000	7.2	183	1/4"	3/8"	5.0	142	0.88	0.40	90	6.3	20/Ctn/10 kg/1.0'	2
AT-6109	2.0	3.0	10	10000	8.46	215	1/4"	3/8"	5.0	142	1.21	0.55	90	6.3	20/Ctn/17 kg/1.2'	2
AT-6110	2.9	3.3	10	10000	10.35	263	1/4"	3/8"	4.5	127	1.12	0.51	90	6.3	20/Ctn/16 kg/1.17'	2
AT-6111	1.6	2.5	10	5000	9.06	230	1/4"	3/8"	5.0	142	2.16	0.98	90	6.3	10/Ctn/13 kg/1.3'	2
AT-6112	1.6	2.5	10	5000	9.45	240	1/4"	3/8"	5.0	142	2.38	1.08	90	6.3	10/Ctn/14 kg/1.4'	2
AT-6113	5	8	25	5000	13.58	345	1/4"	3/8"	4.5	127	1.68	0.76	90	6.3	10/Ctn/13 kg/1.45'	2
AT-6207	1.6	2.5	10	6000	9.06	230	1/4"	3/8"	7.0	198	1.76	0.80	90	6.3	20/Ctn/18 kg/1.2'	3
AT-6208	1.6	2.5	10	10000	10.23	260	1/4"	3/8"	5.0	142	1.65	0.75	90	6.3	20/Ctn/17 kg/1.2'	2
AT-6214	20	25	45	1200	15.75	400	1/4"	3/8"	8.0	226	6.17	2.80	90	6.3	5/Ctn/18 kg/1.44'	3

AT-6220
3" Air cut-off tool



AT-6221
4" Air cut-off tool



AT-6222
4.5" Air cut-off tool



AT-6027
Air cut off tool



AT-6126
3" Air cut-off tool



AT-6127
4" Air cut-off tool



AT-6128
4" air mini circular saw



AT-6025
Air nibbler (push type)



AT-6026
Air nibbler (pull type)



AT-6123
Air nibbler (pull type)



Model No.	Cutting Wheel Dia.		Free Speed (RPM)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm		inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6027	3x1/16x3/8	75x1.6x9.5	20000	9.36	187	1/4"	3/8"	10	283	1.72	0.78	90	6.3	20/Ctn/18 kg /1.34'	2
AT-6126	3x1/16x3/8	75x1.6x9.5	20000	7.09	180	1/4"	3/8"	10	283	1.85	0.84	90	6.3	10/Ctn/10 kg /1.0'	2
AT-6127	4x1/16x3/8	100x1.6x9.5	15000	16.7	420	1/4"	3/8"	10	283	3.70	1.68	90	6.3	10/Ctn/18 kg /1.7'	2
AT-6128	4x5/64x51/64	100x2x20	8000	9.37	238	1/4"	3/8"	9	255	2.71	1.23	90	6.3	10/Ctn/17 kg /2.0'	2
AT-6220	3x1/16x3/8	75x1.6x9.5	18000	8.86	225	1/4"	3/8"	10	283	1.83	0.83	90	6.3	20/Ctn/18 kg /1.4'	2
AT-6221	4x1/16x3/8	100x1.6x9.5	13000	9.45	240	1/4"	3/8"	12	340	2.05	0.93	90	6.3	20/Ctn/19.6 kg /2.0'	3
AT-6222	4.5x1/16x7/8	115x1.6x22.2	13000	9.45	240	1/4"	3/8"	12	340	2.05	0.93	90	6.3	20/Ctn/19.6 kg /2.0'	3

Model No.	Cutting Capacity (mm)		Stroke Per Minute (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	Steel	Alum.		inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6025	1.4	1.6	2900	7.09	180	1/4"	3/8"	9.5	269	2.16	0.98	90	6.3	20/Ctn/21 kg/1'	2
AT-6026	1.4	1.6	3200	8.27	210	1/4"	3/8"	8.5	241	1.76	0.80	90	6.3	20/Ctn/20 kg/1.2'	2
AT-6123	1.4	1.6	3500	7.68	195	1/4"	3/8"	10	283	2.05	0.93	90	6.3	20/Ctn/21 kg/1.2'	2

AIR METAL SHEAR / NIPPER

AT-6121
Air metal shear



AT-6021
Air metal shear



AT-6020
Air metal shear



AT-6023
Air scissor shear



AT-6024
Air scissor shear



AT-6075
Air nipper



AT-6072
Air nipper



AT-6073
Air nipper



AT-6074
Air nipper



Model No.	Cutting Capacity (mm)		Width Of Cut (mm)	Free Speed (RPM)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
	Steel	Alum.			inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6020	1.2	1.4	5.6	2500	10.04	255	1/4"	3/8"	8	226	2.42	1.10	90	6.3	20/Ctn/24 kg/0.85'	2
AT-6021	1.2	1.4	5.6	2500	8.46	215	1/4"	3/8"	7	198	2.51	1.14	90	6.3	10/Ctn/13.5 kg/1.06'	2
AT-6023	1.2	1.4	-	2500	10.04	255	1/4"	3/8"	8	226	3.03	1.35	90	6.3	10/Ctn/16.5 kg/1.44'	2
AT-6024	1.2	1.4	-	2500	11.81	300	1/4"	3/8"	8	226	2.58	1.15	90	6.3	10/Ctn/14.5 kg/1.44'	2
AT-6121	1.2	1.4	5.6	2200	8.46	215	1/4"	3/8"	8	226	2.64	1.20	90	6.3	10/Ctn/14 kg/1.06'	2

Model No.	Cutting Capacity (mm)		Body Dia. (mm)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption	Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kg)	Sug. Air Comp. (HP)
	copper	iron		inch	mm				l/cycle	lb	kg	psi	kg/cm ²	
AT-6072	Ø1.0	Ø0.5	30	4.72	120	1/4"	1/4"	0.06	0.37	0.17	57-70	4-5	30/Ctn/10 kg /0.9'	1
AT-6073	Ø1.6	Ø1.0	36	5.35	136	1/4"	1/4"	0.12	0.58	0.26	70-85	5-6	30/Ctn/12 kg /0.9'	1
AT-6074	Ø2.6	Ø2.0	45	6.69	170	1/4"	1/4"	0.23	0.75	0.34	70-85	5-6	20/Ctn/11 kg /0.9'	1
AT-6075	Ø3.3	Ø2.8	56	8.15	207	1/4"	1/4"	0.58	1.23	0.56	70-85	5-6	20/Ctn/15 kg /0.9'	1