

AIR HYDRAULIC RIVETER

AT-6317
3/16" Air-Hydraulic riveter (vacuum type)



AT-6318
3/16" Air-Hydraulic riveter (vacuum type)



AT-6319
1/4" Air-Hydraulic riveter (vacuum type)



AT-6016
3/16" Air-Hydraulic riveter



AT-6017
9/32" Air-Hydraulic riveter



AT-6217
1/4" Air-Hydraulic riveter



AT-6315
3/16" Air-Hydraulic riveter



AT-6216
3/16" Air-Hydraulic riveter



AT-6013A
3/16" Air riveter



Model No.	Blind Rivet Setting Capacity (inch)	Traction Power		Stroke Length		Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption Per Rivet Cycle		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
		lb	kg	inch	mm	inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6013A	3/16	2000	910	0.83	21	8.5	216	1/4"	3/8"	0.034	0.95	3.00	1.40	90	6.3	10/Ctn/20 kg/2.0'	1
AT-6016	3/16	1983	900	0.67	17	11.8	300	1/4"	3/8"	0.030	0.85	3.30	1.50	90	6.3	10/Ctn/22 kg/2.8'	1
AT-6017	9/32	3124	1420	0.71	18	12.6	320	1/4"	3/8"	0.037	1.05	5.29	2.40	90	6.3	6/Ctn/22 kg/2.1'	1
AT-6216	3/16	1983	900	0.63	16	8.9	225	1/4"	3/8"	0.030	0.85	3.20	1.47	90	6.3	10/Ctn/22 kg/3'	1
AT-6217	1/4	3100	1413	0.75	19	10.2	260	1/4"	3/8"	0.035	1.00	4.40	2.00	90	6.3	6/Ctn/17 kg/2'	1
AT-6315	3/16	1686	720	0.55	14	9.1	230	1/4"	3/8"	0.030	0.85	3.30	1.50	90	6.3	10/Ctn/19 kg/2.2'	1
AT-6317	3/16	2000	910	0.59	15	11.4	290	1/4"	3/8"	4	113	3.26	1.48	90	6.3	10/Ctn/16 kg/3.3'	1.5
AT-6318	3/16	2000	910	0.93	23.5	11.4	290	1/4"	3/8"	4	113	3.41	1.55	90	6.3	10/Ctn/17 kg/3.3'	1.5
AT-6319	1/4	3800	1723	0.89	22.5	12.0	305	1/4"	3/8"	4	113	3.97	1.80	90	6.3	10/Ctn/19.5 kg/3.3'	1.5

AIR HYDRAULIC RIVETER

AT-6116
3/16" Air-Hydraulic riveter



AT-6116V
3/16" Air-Hydraulic riveter (vacuum type)



AT-6116LV
3/16" Extended nose head Air-Hydraulic riveter (vacuum type)



AT-6119
1/4" Air-Hydraulic riveter



AT-6119V
1/4" Air-Hydraulic riveter (vacuum type)



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

Model No.	Pull size (inch)	Traction Power		Stroke Length		Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption Per Rivet Cycle		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
		lb	kg	inch	mm	inch	mm			scfm	l/min	lb	kg		
AT-6116	1/8, 5/32, 3/16	2094	950	0.71	18	9.84	250	1/4"	3/8"	0.035	1.0	3.1	1.40	6/Ctn/14 kg/3'	1
AT-6116V	1/8, 5/32, 3/16	2094	950	0.71	18	11.00	280	1/4"	3/8"	3	85	3.4	1.55	6/Ctn/15.5 kg/3'	2
AT-6116LV	5/32, 3/16	2094	950	0.71	18	17.70	450	1/4"	3/8"	3	85	4.3	1.95	6/Ctn/19 kg/3.5'	2
AT-6119	5/32, 3/16, 1/4	3526	1600	0.75	19	10.00	255	1/4"	3/8"	0.053	1.5	3.5	1.60	6/Ctn/16 kg/3'	1
AT-6119V	5/32, 3/16, 1/4	3526	1600	0.75	19	11.20	285	1/4"	3/8"	3	85	3.9	1.75	6/Ctn/17.5 kg/3'	2

AIR SPIN PULL TOOL



AT-6105M Air hydraulic spin pull tool (M4~M12)

AT-6105 Air hydraulic spin pull tool (#6~1/2")



AT-6306M Air hydraulic spin pull tool (M3~M8)

AT-6306 Air hydraulic spin pull tool (#6~5/16")



AT-6300
2100rpm Air riveting nut tool



AT-6301
800rpm Air riveting nut tool



AT-6302
500rpm Air riveting nut tool



AT-6303
350rpm Air riveting nut tool



AT-6300NB
4mm Bolt riveting nut tool
AT-6300NC
5mm Bolt riveting nut tool



AT-6301ND
6mm Bolt riveting nut tool
AT-6301NE
8mm Bolt riveting nut tool



Model No.	Riveting Nut Capacity	Traction Power		Stroke Length		Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption Per Rivet Cycle		Net Weight		Working Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
		lb	kg	inch	mm	inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6105	#6~1/2"	6000	2722	0.276	7	10.94	278	1/4"	3/8"	0.074	2.1	5.07	2.30	85~95	6~6.7	5/Ctn/20 kg/2.8'	1
AT-6105M	M4~M12	6000	2722	0.276	7	10.94	278	1/4"	3/8"	0.074	2.1	5.07	2.30	85~95	6~6.7	5/Ctn/20 kg/2.8'	1
AT-6306	#6~5/16"	3200	1452	0.276	7	10.94	278	1/4"	3/8"	0.074	2.1	4.63	2.10	85~95	6~6.7	5/Ctn/19 kg/2.8'	1
AT-6306M	M3~M8	3200	1452	0.276	7	10.94	278	1/4"	3/8"	0.074	2.1	4.63	2.10	85~95	6~6.7	5/Ctn/19 kg/2.8'	1

Model No.	Rivet Nut Setting Capacity	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			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-6300A	M3	2100	7.95	202	1/4"	3/8"	10	283	2.45	1.11	35~45	2.5~3.2	10/Ctn/13.8 kg /1.32'	2
AT-6300B	M4	2100	7.95	202	1/4"	3/8"	10	283	2.45	1.11	45~55	3.2~3.9	10/Ctn/13.8 kg /1.32'	2
AT-6300C	M5	2100	7.95	202	1/4"	3/8"	10	283	2.45	1.11	80~90	5.6~6.3	10/Ctn/13.8 kg /1.32'	2
AT-6301C	M5	800	9.17	233	1/4"	3/8"	10	283	2.89	1.31	45~55	3.2~3.9	10/Ctn/15.8 kg /1.32'	2
AT-6301D	M6	800	9.17	233	1/4"	3/8"	10	283	2.89	1.31	70~80	4.9~5.6	10/Ctn/15.8 kg /1.32'	2
AT-6301E	M8	800	9.17	233	1/4"	3/8"	10	283	2.89	1.31	80~90	5.6~6.3	10/Ctn/15.8 kg /1.32'	2
AT-6302D	M6	500	9.17	233	1/4"	3/8"	10	283	2.91	1.32	45~55	3.2~3.9	10/Ctn/15.8 kg /1.32'	2
AT-6302E	M8	500	9.17	233	1/4"	3/8"	10	283	2.91	1.32	60~70	4.2~4.9	10/Ctn/15.8 kg /1.32'	2
AT-6302F	M10	500	9.17	233	1/4"	3/8"	10	283	2.91	1.32	80~90	5.6~6.3	10/Ctn/15.8 kg /1.32'	2
AT-6303F	M10	350	9.17	233	1/4"	3/8"	10	283	2.91	1.32	65~75	4.6~5.3	10/Ctn/15.8 kg /1.32'	2
AT-6303G	M12	350	9.84	250	1/4"	3/8"	10	283	3.20	1.45	90~100	6.3~7.0	10/Ctn/17.3 kg /1.32'	2
AT-6300NB	M4	2100	7.05	179	1/4"	3/8"	10	283	2.45	1.11	40~60	2.8~4.2	10/Ctn/13.8 kg /1.32'	2
AT-6300NC	M5	2100	7.05	179	1/4"	3/8"	10	283	2.45	1.11	65~90	4.6~6.3	10/Ctn/13.8 kg /1.32'	2
AT-6301ND	M6	800	8.27	210	1/4"	3/8"	10	283	2.89	1.31	60~70	4.2~5.0	10/Ctn/15.8 kg /1.32'	2
AT-6301NE	M8	800	8.27	210	1/4"	3/8"	10	283	2.89	1.31	65~90	4.6~6.3	10/Ctn/15.8 kg /1.32'	2