

AIR HAMMER

AT-2023Q/H
Vibro-reduced Med. barrel
air hammer (hex.)
AT-2023Q/R
Vibro-reduced Med. barrel
air hammer (round)



AT-2024Q/H
Vibro-reduced long barrel
air hammer (hex.)
AT-2024Q/R
Vibro-reduced long barrel
air hammer (round)



AT-2038/H
Composite vibro-reduced
Med. barrel air hammer (hex.)
AT-2038/R
Composite vibro-reduced
Med. barrel air hammer (round)



AT-2023/H
Vibro-reduced Med. barrel
air hammer (hex.)
AT-2023/R
Vibro-reduced Med. barrel
air hammer (round)



AT-2024/H
Vibro-reduced long barrel
air hammer (hex.)
AT-2024/R
Vibro-reduced long barrel
air hammer (round)



AT-2039/H
Composite vibro-reduced
long barrel air hammer (hex.)
AT-2039/R
Composite vibro-reduced
long barrel air hammer (round)



AT-2041R
Vibration reduced short barrel air
pittsburgh lock seam hammer



AT-2042/R
Vibration reduced Med. barrel air
pittsburgh lock seam hammer



AT-2043/R
Air pittsburgh
lock seam hammer



AT-2044/R
Air pittsburgh
lock seam hammer



Model No.	Chisel Shank (inch)		Bore Diameter (I.D.)		Piston Stroke Length		Blow per min. (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	Round	Hex.	inch	mm	inch	mm		inch	mm			scfm	l/min	lb	kg		
AT-2023	0.401	0.410	3/4	19.0	2.52	64.0	3000	7.75	197	1/4"	3/8"	8.5	241	3.7	1.7	10/Ctn/18.5 kg/1.0'	2
AT-2023Q	0.401	0.410	3/4	19.0	2.52	64.0	3000	9.65	245	1/4"	3/8"	8.5	241	4.4	2.0	10/Ctn/21 kg/1.0'	2
AT-2024	0.401	0.410	3/4	19.0	3.48	88.5	2100	9.49	241	1/4"	3/8"	8.5	241	4.4	2.0	10/Ctn/21 kg/1.0'	2
AT-2024Q	0.401	0.410	3/4	19.0	3.48	88.5	2100	11.34	288	1/4"	3/8"	8.5	241	5.3	2.4	8/Ctn/20 kg/1.3'	2
AT-2038	0.401	0.410	3/4	19.0	2.50	62.5	3000	8.46	215	1/4"	3/8"	8.5	241	3.5	1.6	10/Ctn/19 kg/1.6'	2
AT-2039	0.401	0.410	3/4	19.0	3.40	86.5	2100	10.2	260	1/4"	3/8"	8.5	241	4.2	1.9	10/Ctn/22.5 kg/1.6'	2
AT-2041/R	0.401	—	3/4	19.0	1.60	40.5	4200	10.2	260	1/4"	3/8"	8.0	226	4.9	2.2	8/Ctn/19.5 kg/1.3'	2
AT-2042/R	0.401	—	3/4	19.0	2.60	65.5	3000	11.3	287	1/4"	3/8"	8.0	226	5.5	2.5	8/Ctn/21 kg/1.3'	2
AT-2043/R	0.401	—	3/4	19.0	2.10	53.5	4200	10.8	275	1/4"	3/8"	8.0	226	5.1	2.3	8/Ctn/24 kg/1.0'	2
AT-2044/R	0.5	—	1	25.4	1.50	38.5	4600	12.1	307	1/4"	3/8"	10.0	280	5.1	2.3	8/Ctn/24 kg/1.0'	2

R : for round chisel shank **H** : for hex. chisel shank

AIR HAMMER



AT-2011/H

Short barrel air hammer (hex)

AT-2011/R

Short barrel air hammer (round)



AT-2012/H

Med. barrel air hammer (hex)

AT-2012/R

Med. barrel air hammer (round)



AT-2013/H

Long barrel air hammer (hex)

AT-2013/R

Long barrel air hammer (round)



AT-2010/H

Short barrel air hammer w/4 pcs chisel (hex)

AT-2010/R

Short barrel air hammer w/4 pcs chisel (round)



AT-2020/H

Med. barrel air hammer w/4 pcs chisel (hex)

AT-2020/R

Med. barrel air hammer w/4 pcs chisel (round)



AT-2030/H

Long barrel air hammer w/4 pcs chisel (hex)

AT-2030/R

Long barrel air hammer w/4 pcs chisel (round)



AT-2015/H

Med. barrel air hammer (hex)

AT-2015/R

Med. barrel air hammer (round)



AT-2016/H

Long barrel air hammer (hex)

AT-2016/R

Long barrel air hammer (round)



AT-2012K/H

9 pcs Air hammer (hex)

AT-2012K/R

9 pcs Air hammer (round)



Model No.	Chisel Shank (inch)		Bore Diameter (I.D.)		Piston Stroke Length		Blow per min. (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	Round	Hex.	inch	mm	inch	mm		inch	mm			scfm	l/min	lb	kg		
AT-2010	0.401	0.410	3/4	19.05	1.38	35.0	4500	5.24	133	1/4"	3/8"	10	283	3.09	1.40	10/Ctn/17.6 kg/0.88'	2
AT-2011	0.401	0.410	3/4	19.05	1.38	35.0	4500	5.24	133	1/4"	3/8"	10	283	2.65	1.20	10/Ctn/14.2 kg/0.88'	2
AT-2012	0.401	0.410	3/4	19.05	2.20	56.0	3000	7.48	190	1/4"	3/8"	10	283	3.30	1.50	10/Ctn/17.5 kg/0.9'	2
AT-2013	0.401	0.410	3/4	19.05	3.37	85.5	2200	9.41	239	1/4"	3/8"	10	283	4.18	1.90	10/Ctn/21 kg/1.2'	2
AT-2015	0.401	0.410	3/4	19.05	2.20	56.0	3000	7.28	185	1/4"	3/8"	10	283	3.75	1.70	10/Ctn/18.3 kg/0.9'	2
AT-2016	0.401	0.410	3/4	19.05	3.37	85.5	2200	9.17	233	1/4"	3/8"	10	283	4.40	2.00	10/Ctn/22 kg/1.2'	2
AT-2020	0.401	0.410	3/4	19.05	2.20	56.0	3000	7.48	190	1/4"	3/8"	10	283	3.53	1.60	10/Ctn/19 kg/0.9'	2
AT-2030	0.401	0.410	3/4	19.05	3.37	85.5	2200	9.41	239	1/4"	3/8"	10	283	4.50	2.04	10/Ctn/22.4 kg/1.2'	2

R : for round chisel shank H : for hex. chisel shank

RIVETING HAMMER

AT-2213
Vibration-damped air riveting hammer



AT-2211
Vibration-damped air riveting hammer



AT-2212
Vibration-damped air riveting hammer



AT-2201
Air riveting hammer



AT-2202
Air riveting hammer



AT-2203
Air riveting hammer



AT-2204
Air riveting hammer



AT-2205
Air riveting hammer



AT-2207
Air riveting hammer



AT-2209
Air riveting hammer



Model No.	Chisel Shank		Piston Diameter		Piston Stroke		Blow per min. (B.P.M.)	Riveting capacity	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Work Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm	inch	mm	inch	mm			inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-2201	0.401	10.2	0.56	14.3	1.37	35.0	2850	2.4	4.49	115	1/4"	3/8"	10	283	2.51	1.14	90	6.3	10/Ctn/15.5 kg/1.16'	3
AT-2202	0.401	10.2	0.50	12.7	2.25	57.2	2580	2.4	6.7	170	1/4"	3/8"	10	283	2.78	1.26	90	6.3	10/Ctn/15.5 kg/1.16'	3
AT-2203	0.401	10.2	0.50	12.7	2.87	73.0	2160	4	7.3	186	1/4"	3/8"	10	283	3.00	1.36	90	6.3	10/Ctn/16.5 kg/1.16'	3
AT-2204	0.401	10.2	0.50	12.7	3.06	77.8	1740	4.8	8.3	211	1/4"	3/8"	10	283	3.31	1.50	90	6.3	10/Ctn/17.5 kg/1.16'	3
AT-2205	0.498	12.6	0.75	19.1	2.69	68.3	1600	4.8	9.1	230	1/4"	3/8"	10	283	4.74	2.15	90	6.3	10/Ctn/26 kg/1.6'	3
AT-2207	0.498	12.6	0.75	19.1	3.87	98.4	1140	6.4	10.1	256	1/4"	1/4"	10	283	5.11	2.32	90	6.3	10/Ctn/28 kg/1.6'	3
AT-2209	0.498	12.6	0.75	19.1	5.81	147.6	900	8	11.2	284	1/4"	3/8"	10	283	5.99	2.72	90	6.3	10/Ctn/30.5 kg/1.6'	3
AT-2211	0.401	10.2	0.60	15.0	4.00	102.0	2160	3~6	8.9	225	1/4"	3/8"	9	255	2.93	1.33	90	6.3	10/Ctn/16.5 kg/1.4'	3
AT-2212	0.401	10.2	0.60	15.0	5.39	137.0	1440	4~7	10.4	260	1/4"	3/8"	9	255	3.22	1.46	90	6.3	10/Ctn/17.8 kg/1.4'	3
AT-2213	0.401	10.2	0.60	15.0	1.57	40.0	3960	1~4	6.5	165	1/4"	3/8"	9	255	2.40	1.09	90	6.3	10/Ctn/14.5 kg/0.82'	3

RIVETING HAMMER

AT-2210
Air riveting hammer



AT-2290
One shot hammer



AT-2291
One shot hammer



AT-2214
Air riveting hammer



AT-2215
Air riveting hammer



AT-2216
Air riveting hammer



AT-2217
Air riveting hammer



Model No.	Chisel Shank		Piston Diameter		Piston Stroke		Blow per min. (B.P.M.)	Riveting capacity	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Work Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	inch	mm	inch	mm	inch	mm			inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-2210	0.315	8.0	0.39	10.0	1.22	31.0	5400	1.5	5.90	165	1/4"	1/4"	3	85	0.88	0.40	90	6.3	12/Ctn/5.3 kg/0.3'	1.5
AT-2214	0.401	10.2	0.56	14.3	1.97	50.0	2850	2.0	6.30	160	1/4"	3/8"	10	283	2.03	0.92	90	6.3	10/Ctn/14.5 kg/1.16'	3
AT-2215	0.401	10.2	0.50	12.7	2.25	57.2	2580	2.4	8.46	215	1/4"	3/8"	10	283	2.34	1.06	90	6.3	10/Ctn/15.5 kg/1.16'	3
AT-2216	0.401	10.2	0.50	12.7	2.87	73.0	2160	4.0	9.09	231	1/4"	3/8"	10	283	2.56	1.16	90	6.3	10/Ctn/16.5 kg/1.16'	3
AT-2217	0.401	10.2	0.50	12.7	3.06	77.8	1740	4.8	10.08	256	1/4"	3/8"	10	283	2.80	1.27	90	6.3	10/Ctn/17.5 kg/1.16'	3
AT-2290	0.401	10.2	1.18	30.0	1.00	25.0	—	—	10.00	254	1/4"	1/4"	0.65L/stroke	—	2.86	1.30	90	6.3	10/Ctn/14.5 kg/0.82'	1
AT-2291	0.401	10.2	1.18	30.0	1.00	25.0	—	—	8.39	213	1/4"	1/4"	0.25L/stroke	—	1.98	0.90	90	6.3	10/Ctn/10.5 kg/0.82'	1

AIR CHIPPING HAMMER & CONCRETE BREAKER

AT-2104/H
4" Chipping hammer (hex.)
AT-2104/R
4" Chipping hammer (round)



AT-2103/H
3" Chipping hammer (hex.)
AT-2103/R
3" Chipping hammer (round)



AT-2102/H
2" Chipping hammer (hex.)
AT-2102/R
2" Chipping hammer (round)



AT-2101/H
1" Chipping hammer (hex.)
AT-2101/R
1" Chipping hammer (round)



AT-2100/H
Mini chipping hammer (hex.)
AT-2100/R
Mini chipping hammer (round)



AT-2110/H
Mini chipping hammer (hex.)
AT-2110/R
Mini chipping hammer (round)



AT-2109/H
4" Chipping hammer (hex.)
AT-2109/R
4" Chipping hammer (round)



AT-2108/H
3" Chipping hammer (hex.)
AT-2108/R
3" Chipping hammer (round)



AT-2107/H
2" Chipping hammer (hex.)
AT-2107/R
2" Chipping hammer (round)



AT-2115
Concrete Breaker



AT-2116
Concrete Breaker



Model No.	Chisel Shank (mm)		Piston Diameter		Piston Stroke		Blow per min. (B.P.M.)	Overall Length		Air Inlet (PT)	Air Hose (ID)	Avg. Air Consumption		Net Weight		Work Air Pressure		Packing Pcs/Ctn/G.W/Cuft (kg)	Sug. Air Comp. (HP)
	Hex.	Round	inch	mm	inch	mm		inch	mm			scfm	l/min	lb	kg	psi	kg/cm ²		
AT-2100H/R	12	14	25/32	20.0	1.77	45.0	3000	12.4	310	1/4"	3/8"	12	360	5.7	2.60	90	6.3	10/Ctn/31.5 kg/1.45'	3
AT-2110H/R	12	14	25/32	20.0	1.77	45.0	3000	12.4	310	1/4"	3/8"	12	360	5.7	2.60	90	6.3	10/Ctn/31.5 kg/1.45'	3
AT-2101H/R	14.7	17.3	1 1/8	28.5	1.00	25.4	2820	15.2	385	3/8"	1/2"	16	453	12.0	5.50	90	6.3	2/Ctn/15.7 kg/0.87'	5
AT-2102H/R	14.7	17.3	1 1/8	28.5	2.00	51.0	2150	16.1	410	3/8"	1/2"	18	515	13.0	5.90	90	6.3	2/Ctn/15.9 kg/1.0'	5
AT-2103H/R	14.7	17.3	1 1/8	28.5	3.00	76.0	1920	16.9	430	3/8"	1/2"	20	566	14.3	6.50	90	6.3	2/Ctn/16.9 kg/1.06'	5
AT-2104H/R	14.7	17.3	1 1/8	28.5	4.00	102.0	1500	18.1	460	3/8"	1/2"	22	629	15.5	7.00	90	6.3	2/Ctn/17 kg/1.08'	5
AT-2107H/R	14.7	17.3	1 1/8	28.5	2.00	51.0	2200	14.4	365	3/8"	1/2"	18	515	17.7	8.04	90	6.3	2/Ctn/17.6 kg/0.95'	5
AT-2108H/R	14.7	17.3	1 1/8	28.5	3.00	76.0	1900	15.8	400	3/8"	1/2"	20	566	18.7	8.50	90	6.3	2/Ctn/18.5 kg/1.01'	5
AT-2109H/R	14.7	17.3	1 1/8	28.5	4.00	102.0	1500	16.7	425	3/8"	1/2"	22	629	19.6	8.88	90	6.3	2/Ctn/19.6 kg/1.07'	5
AT-2115	30mm		1.57	40.0	9.25	235.0	1000	23.2	590	-	3/4"	35	990	54.2	24.60	90	6.3	1/Ctn/26.5 kg/0.9'	10
AT-2116	26mm		1.38	35.0	5.94	151.0	1300	17.2	438	-	1/2"	28	792	31.1	14.10	90	6.3	1/Ctn/15.6 kg/0.7'	7.5

R : for round chisel shank H : for hex. chisel shank