

AT-103 AIR HYDRAULIC RIVETER

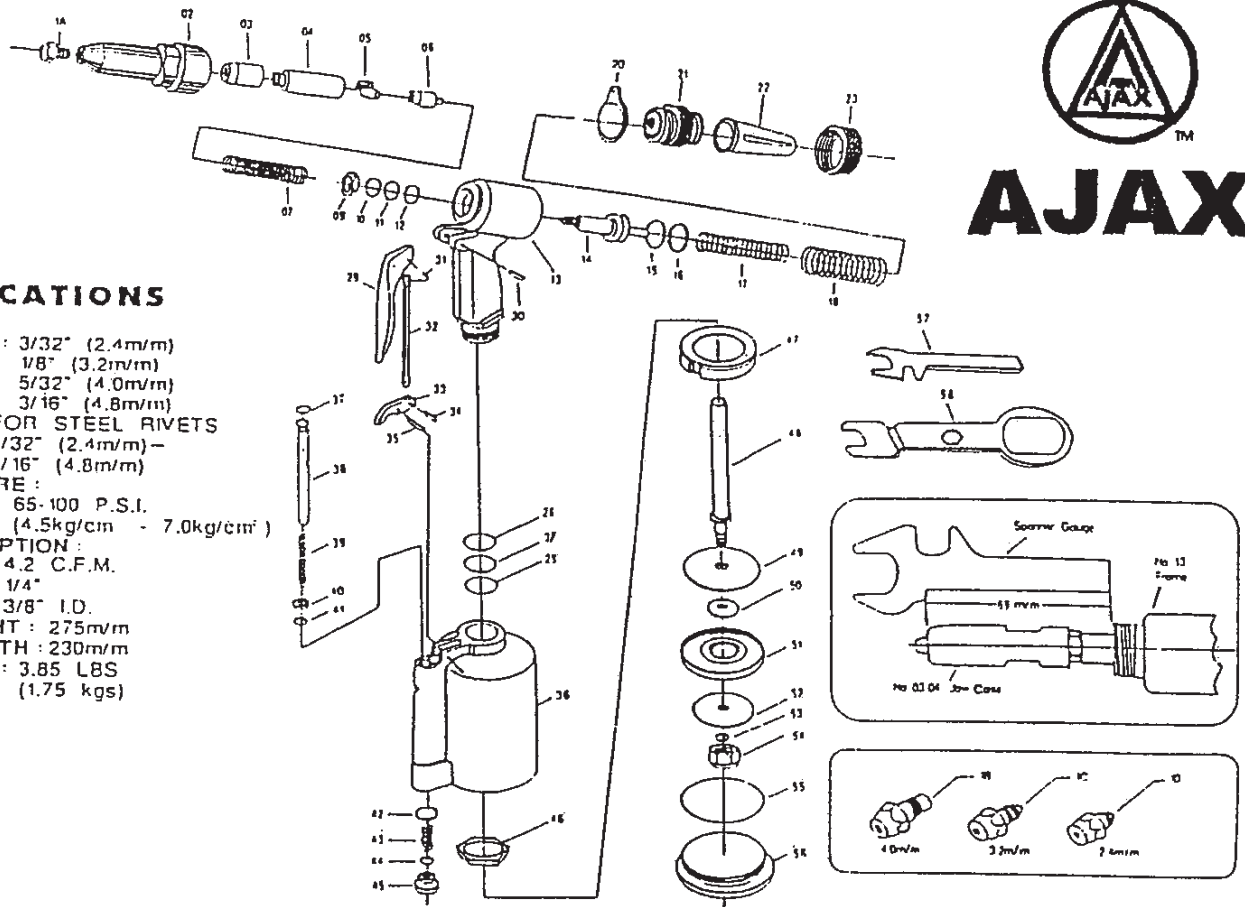
CE



AJAX

SPECIFICATIONS

NOSEPIECES : 3/32" (2.4m/m)
 1/8" (3.2m/m)
 5/32" (4.0m/m)
 3/16" (4.8m/m)
CAPACITY FOR STEEL RIVETS
 3/32" (2.4m/m) -
 3/16" (4.8m/m)
AIR PRESSURE :
 65-100 P.S.I.
 (4.5kg/cm² - 7.0kg/cm²)
AIR CONSUMPTION :
 4.2 C.F.M.
AIR INLET 1/4"
HOSE SIZE : 3/8" I.D.
TOTAL HEIGHT : 275m/m
TOTAL LENGTH : 230m/m
NET WEIGHT : 3.85 LBS
 (1.75 kgs)



PART NO	DESCRIPTION	PART NO	DESCRIPTION	PART NO	DESCRIPTION
1A	Nosepiece 4.8m/m (3/16")	21	Frame Cap	41	Valve Pusher O Ring (P6x2)
1B	Nosepiece 4.0m/m (5/32")	22	Safety Cap	42	Valve I d 13.5m/m)
1C	Nosepiece 3.2m/m (1/8")	23	Frame Cap Nut	43	Valve Spring (1.0x9.7x24x6H)
1D	Nosepiece 2.4m/m (3/32")	26	Frame Joint Back up Ring	44	Valve Cap O Ring (P12x2.4)
02	Frame Head	27	Frame Joint O Ring	45	Valve Cap
03	Jaw Case	28	Frame Joint O Ring	46	Frame Lock Nut (35x6m/m)
04	Jaw Case Joint	29	Trigger	47	Rubber Cushion
05	Jaw (5x10)	30	Trigger Pin (3x24)	48	Air Piston Stem
06	Jaw Pusher	31	Rod Pin (3x6)	49	Iron Plate Washer
07	Jaw Pusher Spring	32	Trigger Rod	50	Air Piston Iron Plate
09	Jaw Case Lock Nut	33	Trigger Lever	51	Air Piston Ring
10	Frame O Ring (P12x24)	34	Rod Pin (3x6)	52	Iron Plate Washer
11	Frame O Ring (P12x24)	35	Lever Pin (3x18)	53	Lock Washer
12	Frame Back up Ring (P12x1.2)	36	Air Cylinder	54	Air Piston Lock Nut (Honskid)
13	Frame	37	Valve Pusher O Ring (P7x1.9)	55	Air Cylinder O Ring
14	Oil Piston	38	Brass Valve Pusher	56	Air Cylinder Cap
15	Oil Piston O Ring (P22x3.5)	39	Valve Pusher Spring	57	Scanner Gauge (17m/m, 14m/m)
16	Oil Piston Back up Ring (P22x1.2)	40	Valve Pusher Brass Collar	58	Scanner (15m/m, 10m/m, 24m/m)
17	Return Spring A				
18	Return Spring B				
20	Hanging Clip				