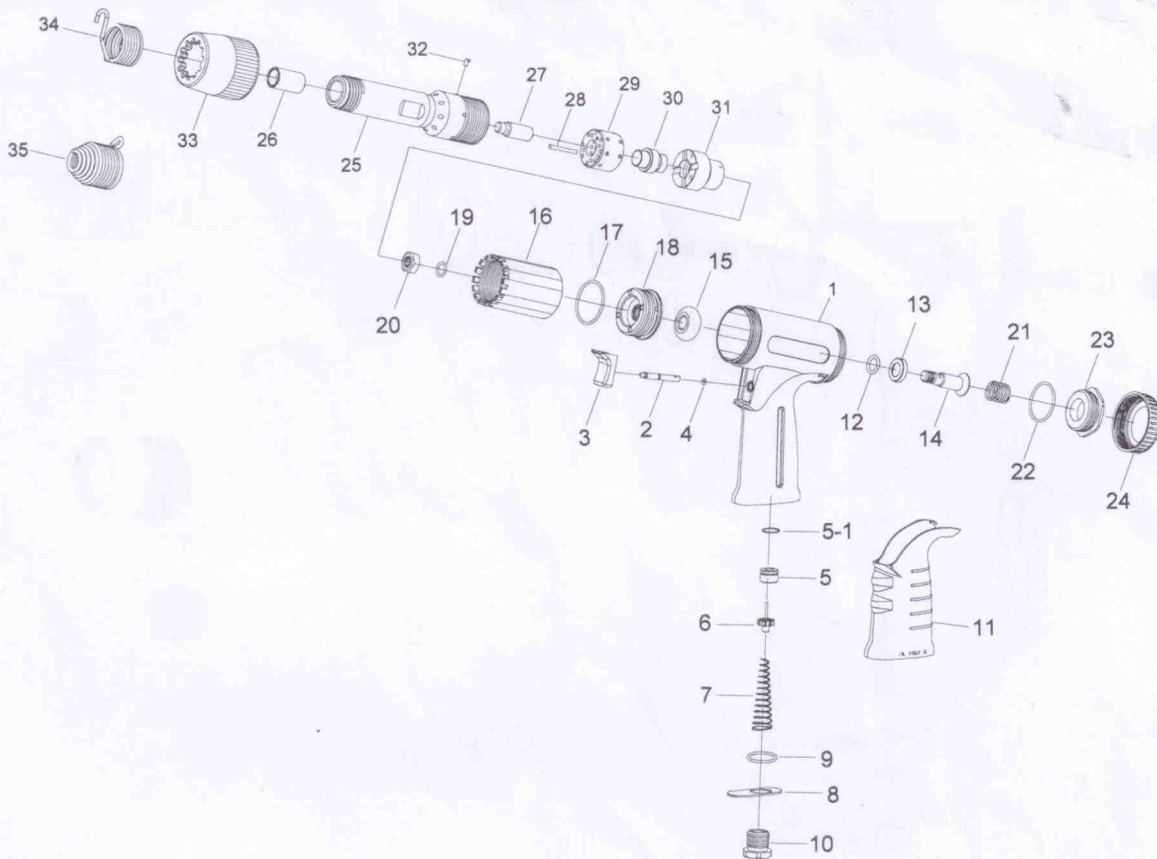


# SR-9504XK Shock Reduced Air Riveting Hammer



## SR-9504XK Shock Reduced Air Riveting Hammer

<b>TECHNICAL DATA</b>	Chisel Shank Opening	: .401" ( 10.2 mm ) Dia.
	Bore Diameter	: 1/2" (12.7mm)
	Stroke Length	: 3-1/16"
	Operating Air Pressure	: 6.3 Bar ( 90 Psi )
	Blows per Minute @ 90 Psig	: 1,700 BPM
	Avg. Air Consumption @ 90 Psig	: 5 SCFM
	Tool Weight	: 1.7 Kg
	Min. Hose Size	: 9.5mm ( 3/8" ) I.D.
	Air Inlet Size	: 1/4" NPTF

### PARTS LIST

Index #	Part #	Description	Index #	Part #	Description
1.	293101	Handle	19.	OR1014	O-Ring
2.	293602	Throttle Valve Stem	20.	HN1013	Lock Nut
3.	293601	Valve Bushing	21.	315608	Spring
4.	OR0407	O-Ring	22.	OR3034	O-Ring
5.	293222	Valve Seat	23.	293104	End Cap
5-1.	OR1316	O-RING	24.	293103	Rubber Cap
6.	293203	Actuating Valve Ass'y	25.	134P02	Cylinder (4X)
7.	293204	Spring	27.	134P03	Piston (4X)
8.	442207	Exhaust Deflector	28.	134P07	Pin
9.	OR1621	O-Ring	29.	134P05	Valve Box
10.	280221	Air Inlet Bushing	30.	134P06	Valve
11.	293102	Handle Sleeve	31.	134P08	Valve Seat
12.	OR1217	O-Ring	32.	132103	Pin-Cylinder Lock
13.	193418	Air Inlet Tube	33.	132413	Exhaust Deflector
14.	193429	Valve Seat	34.	192913	Retainer Spring(OPT.)
15.	193426	Bumper	35.	192903	Bee-Hive Retaining Spring
16.	132415	Inner Housing			
17.	OR3741	O-Ring			
18.	193416	Head-Inner Housing			