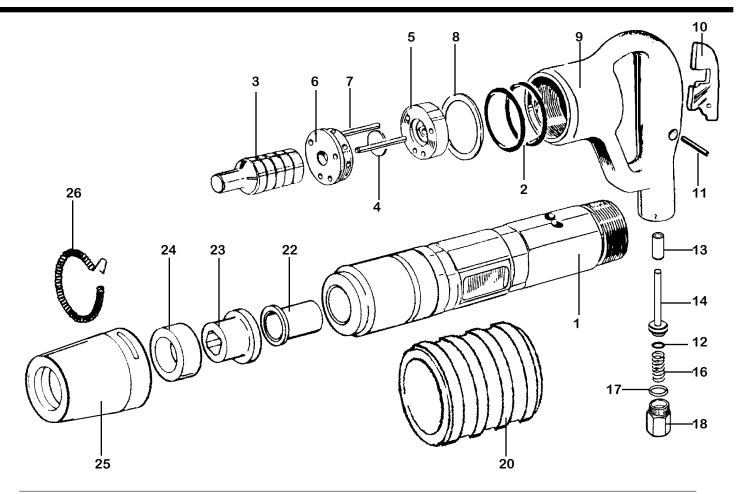
KT-RB5



INDEX	PART	DESCRIPTION	INDEX	PART	DESCRIPTION
	1/70540				
1	KT6549		20	KT6520	MUFFLER
2	KT6552	CYLINDER "O" RING (2)	22	KT6682	UPPER SLEEVE BUSHING
3	KT6553	PISTON	23	KT6083	LOWER SLEEVE BUSHING
4	KT6554	VALVE DISC	24	KT6084	RETAINER BUMPER (URETHANE)
5	KT6555	VALVE PLATE UPPER	25		RETAINER
6	KT6556	VALVE PLATE LOWER	26	KT6686	RETAINER SPRING
7	KT6557	DOWEL PIN (2)	NS		SWIVEL
8	KT6558	PACKING RING (2)			011122
9	KT6559	HANDLE BARE			
NS	KT6559C	HANDLE COMPLETE	Note	When re.	-assembling this tool following cleaning
10	KT6560	THROTTLE LEVER	NOIC.		rvice/repair, it is necessary to replace
11	KT6561	THROTTLE LEVER PIN			acking rings (PN: KT6558, INDEX # 8)
12	KT6562	PUSH ROD "O" RING			e handle. This helps lock the handle in
13	KT6581	THROTTLE VALVE BUSHING			ned position. A small amount of a
14	KT6564N	THROTTLE VALVE		•	•
16	KT6566	THROTTLE VALVE SPRING			cking compound may be applied during
17	KT6567	AIR INLET O-RING			bly to help prevent the handle from
18	KT6568N			vibrating	loose during operation.

KT-RB5



WHEN ORDERING REPLACEMENT PARTS, FURNISH THE MODEL NUMBER(S) AND SERIAL NUMBER (S) OF YOUR TOOLS.

Specifications KT-RB5

10.5 kg	23 lbs
432 mm	17 in
36 mm	1.418 in
70 mm	2.75 in
1560	1560
11 X JUMBO	
19 mm	3/4 in male
22.2 mm	7/8 in female
1.2 m³/m	40 cfm
	432 mm 36 mm 70 mm 1560 11 X J 19 mm 22.2 mm

*estimated

WARNING:

ALWAYS DISCONNECT THE AIR SUPPLY BEFORE CHANGING CHISELS OR DISMANTLING THE TOOL FOR SERVICE OR REPAIR. FOR MAXIMUM SAFETY WE ADVISE THE INSTALLATION OF A SHUT-OFF VALVE AT THE END OF THE AIR LINE.