



Item	Part No	Description
1	B/620ZZ	620ZZ BEARING
2	SA6/01	COVER SEAL
3	SA6/05	SPRING WASHER
4	SA6/06	HEX CAP BOLT(M6 20)
5	SA6/07	THRUST WASHER (SO)
6	SA6/09	O-RING
7	SA6/1-4	CASE
8	SA6/11	HAMMER FRAME
9	SA6/12	DRIVER
10	SA6/13	HAMMER
11	SA6/14	HAMMER PIN
12	SA6/15	SPACER
13	SA6/16	MOTOR CASE
14	SA6/17	HELI COIL INSERT
16	SA6/19	REVERSE VALVE
17	SA6/20	PIN
18	SA6/21	TRIGGER
19	SA6/22	THROTTLE BUSHING
20	SA6/23	THROTTLE PIN
21	SA6/24	VALVE BALL
22	SA6/25	CONICAL SPRING
23	SA6/26	O-RING

Item	Part No	Description
24	SA6/27	INLET BUSHING
25	SA6/28	ADJUST VALVE
26	SA6/30	O-RING
27	SA6/32	SPRING
28	SA6/33	STEEL BALL 4.0mm
29	SA6/34	SPRING
30	SA6/36	FRONT END PLATE
31	SA6/37	ROTOR
32	SA6/38	VANE
33	SA6/39	CYLINDER
34	SA6/40	SPRING PIN
35	SA6/41	SPRING PIN
36	SA6/42	REAR END PLATE
37	SA6/44	MOTOR CASE PACKING
38	SA6/45	MOTOR CASE COVER
39	SA6/46	NOTCH PIN BUSHING
40	SA6/47	NOTCH SPRING
41	SA6/48	NOTCH PIN
42	SA6/49	WASHER
43	SA6/50	BOLT
44	SA6/8-10	ANVIL ASS'Y (STD 6")

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. **IMPORTANT:** No liability is accepted for incorrect use of this equipment. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim. **INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.

SEALY POWER TOOLS	Sole UK Distributor	01284 757500	Web address: www.sealey.co.uk
	Sealey Group,	01284 703534	E-mail: sales@sealey.co.uk
	Bury St. Edmunds, Suffolk.		

Thank you for purchasing a Sealey Product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

! IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

- ✓ Follow all workshop safety rules, regulations, and conditions when using wrench.
- WARNING!** Disconnect from air supply before changing accessories or servicing.
- ✓ Maintain the wrench in good condition and replace any damaged or worn parts. Use genuine parts only. Unauthorised parts may be dangerous and will invalidate the warranty.
- WARNING!** Check correct air pressure is maintained and not exceeded. We recommend 90psi.
- ✓ Keep air hose away from heat, oil and sharp edges. Check air hose for wear before each use and ensure that all connections are secure.
- ✓ Only use impact sockets which are specifically designed for use with an impact wrench.
- ✓ Wear approved safety eye/face shield, ear defenders, and hand protection.
- WARNING!** Due to the possible presence of asbestos dust from brake linings, when working around vehicle brake systems we recommend you wear suitable respiratory protection.
- ✓ Maintain correct balance and footing. Ensure the floor is not slippery and wear non-slip shoes.
- ✓ Keep children and non essential persons away from the working area.
- x DO NOT use the wrench for a task it is not designed to perform.
- WARNING! DO NOT** use wrench if damaged or thought to be faulty. (Contact Service Agent).
- x DO NOT use wrench unless you have been instructed in its use by a qualified person.
- x DO NOT carry the wrench by the air hose, or yank the hose from the air supply.
- x DO NOT operate wrench if you are tired, under the influence of alcohol, drugs or intoxicating medication.
- x DO NOT carry wrench with your hand on the power trigger in order to avoid unintentional starting.
- x DO NOT direct air from the air hose at yourself or others.
- ✓ When not in use disconnect from air supply and store in a safe, dry, childproof location.

2. INTRODUCTION & SPECIFICATIONS

Super quality Impact Wrench with rocking-dog clutch and hardened anvil assembly. Features 4-position adjustable air/torque control and reversible action plus spring balance anchorage point.

- Drive size 3/4"
- Working/Max torque 980/1150lb.ft
- Ultimate torque 1175lb.ft
- Air consumption12cfm
- Operating pressure90psi
- Air inlet size 1/4" BSP
- Weight 4.2kg
- Noise96dB
- Vibration 4.38mtr/s²

