TROUBLESHOOTING 1. Sink the pump deeper, or allow to cool before continuing use. 2. Check and clean. a. The thermal circuit 1. The water level is too low breaker cuts in as the 2. Intake blocked, impeller jammed motor has overheated 3. Temperature of inlet water exceeds 35°C 3. Reduce water temperature. Allow the circuit breaker to cool for approx 25mins before restarting. b. Motor operates but 4. Water level below min suction depth 4. Stop the pump. there is no suction. 5. Air bubbles in pump accumulated during submersion, or because float is incorrectly 5. Release air by inclining the pump and re-immersing it in water. positioned so pump does not stop at min level and sucks in air. 6. Remove dirt, and clean the unit. 6. Clogged intake filter or discharge pipe c. Reduced water volume 7. Discharge pipe bent, or pinched. 7. Straighten pipe8. Use wider diameter pipe. for level of water Discharge pipe too narrow Pump partially blocked. 9. Clean pump. d. The pump will not start No electrical power 10. Check cable, plug and fuse 11. Float not working 11. Contact authorised service agent or suddenly stops 12. Circuit breaker has triggered. during operation 12. See (a) above. 13. Impeller is jammed. 13. Clean the pump

Declaration of Conformity We, the sole importer into the UK, declare that the products listed below are in conformity with the following EEC standards and directives

SUBMERSIBLE WATER PUMP Models: SWP20, SWP20A. 73/23/EEC Low Voltage Directive 89/336/EEC EMC Directive BSEN 60335-2-41

The construction file for these products are held by the Manufacturer and may be inspected, by a national authority,

upon request to Jack Sealey Ltd.

Signed by Mark Sweetman

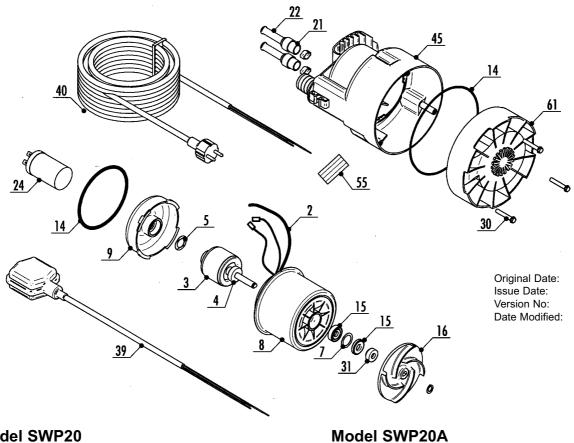


7th August 2000

For Jack Sealey Ltd. Sole importer into the UK of Sealey Power Products.



INSTRUCTIONS FOR: WATER PUMP MODELS: SWP20, SWP20A



Model SWP20

Item Part No	Description	Item Pa	art No Description	
1 EL20004 2 EL20007 3 EL10016 4 EL10019 5 EL20024 6 EL10040 7 EL20061 8 EL5001C 9 EL2014C	BEARING OIL SEAL IMPELLER SUBMERSIBLE PUMP BODY CAPACITOR H 07 RNF CABLE SCHUKO PLUG ASPIRATION BASE COMPLETE MOTOR OR SEAL 129,40x1,78	1 EL20 2 EL20 3 EL10 4 EL10 5 EL20 6 EL10 7 EL10 8 EL10 9 EL10	0007 OIL SEAL 0016 IMPELLER 0019 SUBMERSIBLE 0024 CAPACITOR 0039 FLOAT SWITCH 0040 H 07 RNF CABL 0061 ASPIRATION BA 001C MOTOR	E SCHUKO PLUG ASE

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 product. WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim. INFORMATION: Call us for a copy of our latest catalogue and promotions on 01284 757525 and leave your full name and address including postcode.

Sole UK Distributor,
PRODUCTS
Sealey Group, Bury St. Edmunds, Suffolk.

