

INSTRUCTIONS FOR WATER PUMPS

MODELS: WP20, WP20A, WP40, WP40A, WP55, WP55A, WP70, WP70A

GENERAL

The pump is not to be used for continuous service in fluid exceeding 35 deg C.

MANUFACTURING DETAILS

WP20 Double-sealed to the shaft, open impellor, suitable for water containing particles up to 4mm in diameter.

WP40-WP55 Double-sealed to the shaft, sand protection ring, open impellor, suitable for water containing particles up to 10mm in diameter.

WP70 Triple-sealed to the shaft, open impellor, suitable for water containing particles up to 10mm in diameter.

SAFETY

Carefully read the instructions before use. The pump must be used with an earthed supply. NEVER touch the plugs or sockets with wet hands. Check all electric cables before use to be sure they are not faulty. Avoid using extension leads and cables. We recommend the use of a 30mA earth leakage breaker.

INSTALLATION & FUNCTION

You are advised to install the pump in such a way so as to avoid pebbles, mud, etc. entering the inlet grid. The pump must not be used at a depth of more than 1.5 metres for WP20, WP40, WP50 and 3 metres for WP70 below the water surface. Regularly check the pump inlet and clear any obstructions. To place the pump in the water (and to remove it) use a rope fixed to the handle, NEVER USE THE MAINS CABLE for this purpose. You may need to clean the pump, inlet grid or impellor. In this case the following directions apply; disconnect the pump from the power supply. Unscrew the screws holding the inlet grid, remove the screw holding the impellor. Remove the impellor and either clean or replace it.

For models with automatic float switch, set the fluid's minimum and maximum level in the hole by adjusting the length of the float cable. DO NOT run the pump with the float disconnected or connected in the high position.

GUARANTEE

Your pump is guaranteed for 12 months from date of purchase.

All SEALEY products are designed with your safety and convenience in mind. Please adhere to safety instructions given here and indicated on the product itself. In case of difficulty call 0284 701261 and ask for one of our telephone sales engineers. We have service agents in all parts of the UK. Hydraulic products are only repaired by local service agents. Our headquarters at Bury St. Edmunds has fully equipped workshops for service and maintenance of all electrical and pneumatic products. Any product returned to us, should be adequately packed, sent freight prepaid, and packed together with sender's name and address and an indication of any problem experienced with the machine. If the claim is being made under guarantee, please indicate date of purchase and enclose a copy of your supplier's sales invoice.

We are sure this product will give you long and satisfactory service.

