



Durst

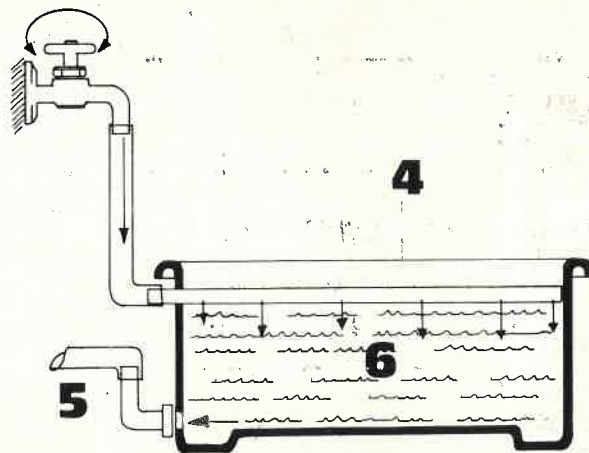
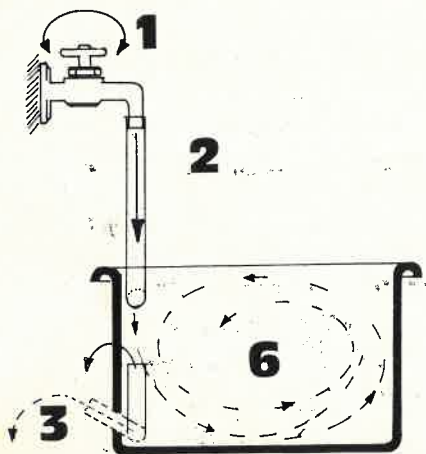
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- **Bilderwascher**
- **Print wascher**
- **Laveur d'épreuves**
- **Lavatrice per Fotografie**
- **Lavadora para Fotografias**

e tirando verso il basso il tubo di scarico.

die plastica da dirigere nel lavandino.

chiudendo il rubinetto dell'acqua.



- 1 Connecting pipe
- 2 Outlet pipe
- 3 Turn for fast or slow water control
- 4 Sprayhead
- 5 Adjustable water regulator
- 6 The prints are kept in perpetual motion by the water pressure. For resin coated it is advisable to increase the volume throughput of the water. A faster flow is achieved by adjusting the regulator to its maximum.

Durst Print washer 1039

Operating instructions

The DURST print washer is suitable for efficient washing of all photographic paper and film up to 24X30 cm.

Assembly:

1. Attach the plastic hose on the inlet pipe with the hose clamp (see diagram).
2. Connect the other end of the hose to a water tap using a suitable connector (threaded unions have not been included in the kit because of the varying types available).

Instructions for use:

1. Place the washer in a sink, ensuring that the water is free to drain, failing this place

the washer on a working surface near to a suitable drainage point and attach a hose to the outlet to carry the waste water away.

2. Turn on the water and fill the washer
3. Control the water flow by the adjustable regulator (see diagram)

Please note:

Conventional photographic paper may be left in the washer for some considerable time, but when using the new resin coated papers (Agfa P. E., Kodak R. C., Veribrom etc.) Do not exceed a washing time of 4 minutes and ensure that the water flow is at maximum by adjusting the regulator.

4. Immersed prints are kept in constant motion by the water pressure. The speed at which they move can be determined by turning the water tap.