

Jug Kettle Tipper AA5774

Description

This simple frame fully supports a jug kettle enabling it to be tipped easily and safely. The kettle is held in place with an elasticated Velcro® fastening, and P.V.C. feet provide a firm grip on the work surface.

Fitting and Usage

Place the frame on a clean dry surface. Position the cradle into the frame with the pivot wheels in the 'U' shaped notches at the top of the uprights (see diagrams). Fully open the Velcro® and place the empty jug kettle into the cradle, with the kettle at the open end. Pass the Velcro® through the kettle handle, through the slot in the cradle and pull it back on itself until tight. Then press Velcro® firmly together to secure. The kettle should now be held securely in the cradle and can be rocked backwards and forwards on the pivots.

Place the cup to be used into a position below the spout and check it is in the correct place to receive the water

when the kettle is tilted. This will vary according to the shape of the kettle and the amount of water in it.

Pour into the kettle sufficient water for immediate needs only, using a jug or container.

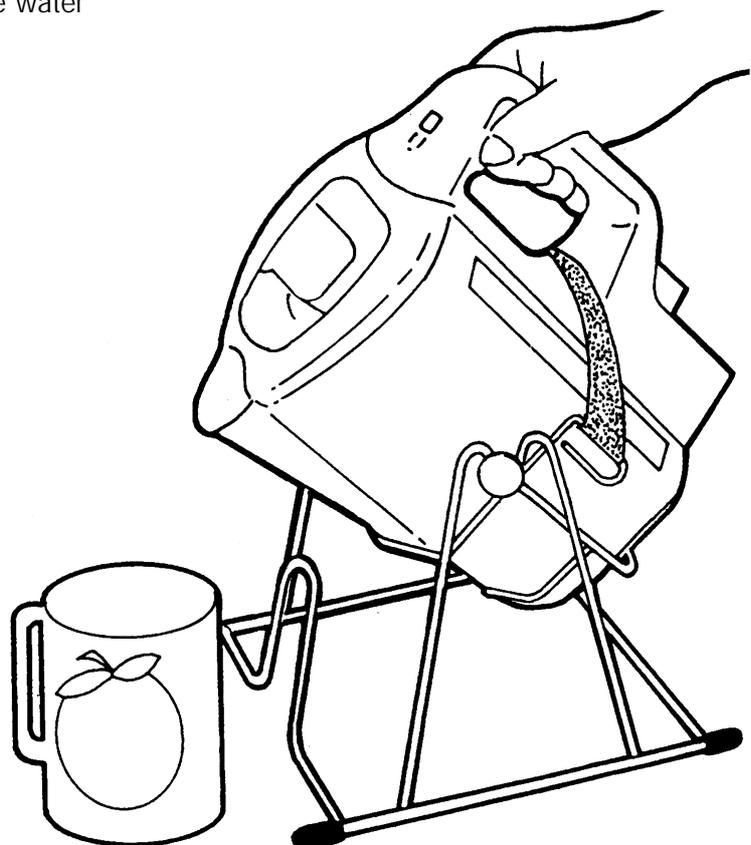
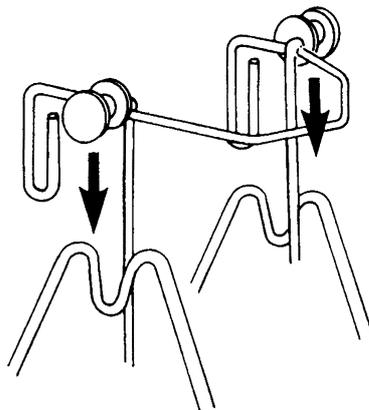
Switch on.

Allow the kettle to boil and switch itself off. Holding the handle of the kettle tilt it gently forward until the water pours slowly into the cup.

Still holding the handle return the kettle to the upright position.

WARNING:

1. DO NOT use on a wet surface.
2. DO NOT use unless kettle is securely held in the cradle.
3. DO NOT let the tilted kettle fall back to the upright position under its own momentum.



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