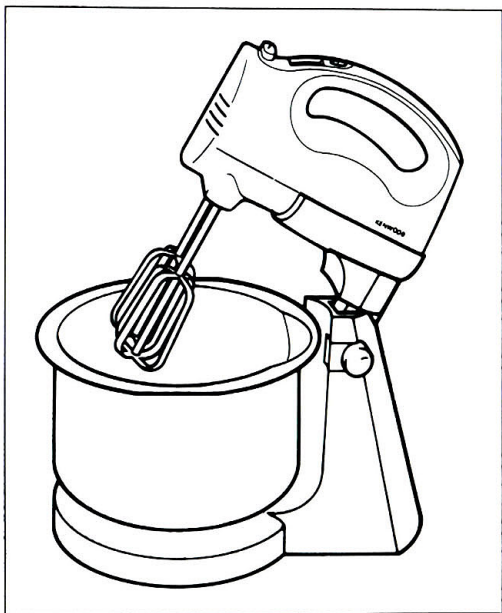


# KENWOOD



HM400T

## Know your Kenwood Handmixer

Your Kenwood mixer can be used either hand held or attached to the bowl and stand for greater control. It is suitable for whisking/mixing eggs, cream, cakes and pastry. To reap maximum benefit keep it in a convenient location ready for use.

### IMPORTANT SAFEGUARDS

When using electrical appliances basic safety precautions should always be followed, including the following:-

1. Read all instructions.
2. Close supervision is necessary when any appliance is used by or near children.
3. Do not immerse appliance, cord or plug in water or other liquid.
4. Do not use appliance for other than intended use.
5. Do not use if there is any visible damage to the appliance or to the supply cord.
6. Do not let the cord hang over the edge of a table or worktop or touch hot surfaces.
7. The use of attachments not recommended or sold by the manufacturer may cause fire, electric shock or injury.
8. Unplug from the power supply when not in use, before putting in or taking parts off and before cleaning.
9. Keep fingers, hair, clothing, spatulas and utensils away from moving parts.

### KEEP THESE INSTRUCTIONS

#### Connecting to Power

Before switching on make sure that the voltage of your electricity supply is the same as that indicated on the rating plate.

##### IMPORTANT (UK ONLY)

The wires in the mains lead are coloured in accordance with the following code:

BLUE

NEUTRAL

BROWN

LIVE

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured blue must be connected to the terminal which is marked with the letter 'N' or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter 'L' or coloured red.

Connection must not be made to the earth terminal of a 3-pin plug.

The appliance must be protected by a 3A ASTA approved (BS1362) fuse if a 13A (BS1363) plug or a non-rewireable plug is used or if any other type of plug is used by a 5A fuse either in the plug or adaptor or at the distribution board.

#### Factory Fitting Plug

If your appliance has been fitted with a mains lead terminated in a factory fitted plug you must comply with the following regulations:

1. The plug fitted to the lead contains a fuse. For replacement use only a 3A ASTA approved (BS1362) fuse.
2. For non-rewireable plugs the fuse cover MUST be refitted when replacing the fuse. If the fuse cover is lost then the plug must not be used until a replacement can be obtained. The correct fuse cover for the plug is identified by colour and replacements may be obtained from your Kenwood Authorised Repairer (see detail under SERVICE).
3. If the socket outlets in your home are not suitable for the plug fitted then the plug should be removed. Non-rewireable plugs must be cut off and IMMEDIATELY DESTROYED. An electric shock hazard may arise if an unwanted non-rewireable plug is inadvertently inserted into a 13A socket outlet.
4. Fit a suitable plug to the appliance taking note of the information contained in the plug wiring instructions above.

##### IMPORTANT NOTE:

This appliance complies with European Economic Community Radio Interference Directive 82/499/EEC.

## Service

If the supply cord of this appliance is damaged, it must only be replaced by an authorised Kenwood repairer, as special purpose tools are required.

For any repairs in or out of guarantee, servicing or selected spare parts, contact your local dealer in the block advertisement in **YELLOW PAGES** under the heading of **ELECTRIC APPLIANCE REPAIRERS** or telephone 0705 476000 Extension 2800 Service Department.

### **EIRE**

Contact local repairer from advertisement in **GOLDEN PAGES**.

### **ALL OTHER MARKETS**

Contact the dealer from whom you purchased your appliance.

## Using your Mixer

Operate the mixer by moving the "5 speed" control switch to the appropriate mixing speed. As you push the button forward, the speeds are indicated by markings adjacent to the body. Remember as you increase the speed you automatically increase the power. As the mixture becomes heavier, increase the power by turning to a higher speed. If the machine starts to labour on a low speed turn to a higher speed.

On some occasions depending upon the quantity and consistency of the mixture in the bowl, some assistance may be required to help the bowl revolve. Generally the bowl will tend to rotate clockwise, but certain mixtures may cause an anti-clockwise rotation.

It is important to note that when using the mixer on the stand, it will be necessary to scrape down the sides and across the bottom of the bowl at regular intervals to assist with the mixing operation. If you wish to mix larger quantities and heavier mixes it is recommended that the mixer be removed from the stand and used hand held in a suitably sized container.

After use, switch off and disconnect the power supply.

## Maximum and Minimum Quantities for Mixer

These quantities are given as a guide only and may have to be adjusted when carrying out your own particular recipes.

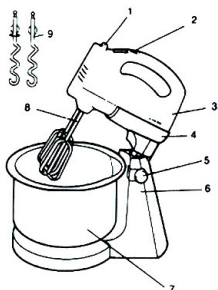
	Maximum
Number of egg whites	6
Suitable for mixing in flour to complete a Victoria sandwich up to a total mix weight of	24oz/680g
Suitable for mixing in fruit to complete a light fruit cake up to a total mix weight of	40oz/1133g
Dough Kneaders if supplied Suitable for mixing dough with a flour weight not exceeding	11lb/450g

## Cleaning

Always remove the plug from the power supply before cleaning. To remove the beaters/kneaders for cleaning, the speed control must be in the OFF (0) position. Press the Eject Button then withdraw the beaters/kneaders from the main body. Wash the beaters/kneaders in hot soapy water and dry thoroughly or wash in a dishwasher. To clean the body of the appliance wipe over with a damp cloth then a dry one.

## Know your Kenwood Mixer

- |                           |                             |
|---------------------------|-----------------------------|
| 1. Eject Button           | 6. Stand                    |
| 2. "5 Speed" Control      | 7. Mixing Bowl              |
| 3. Mixer Body             | 8. Beaters                  |
| 4. Mixer Cradle           | 9. Kneaders (when supplied) |
| 5. Release/Locking Button |                             |



**Before connecting the mixer to the power supply attach the mixer to the stand. Do this by placing the mixer on top of the cradle and pushing down to locate (Fig. 2). To remove the mixer, steady the cradle with one hand whilst lifting the mixer free with the other.**

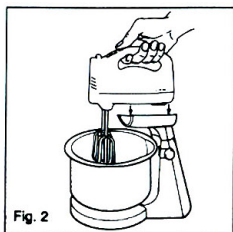


Fig. 2

**To fit the beaters or kneaders with the mixer in position, ensure that the speed control is in the off (0) position. Push in the release/locking button and swing the mixer upwards on the stand (Fig. 3). Insert the beaters or kneaders into the mixer ensuring that they are position into the correct outlets. The beater fitted with the plastic drive button must fit into the outlet nearest the edge of the bowl and likewise the kneader with the larger metal disc must also be inserted into the outlet.**

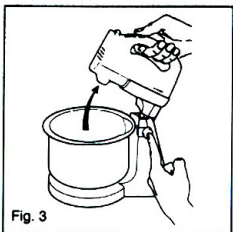


Fig. 3

**Note: For safety reasons the mixer will only operate with the beaters/kneaders in position.**

**To eject the beaters/kneaders ensure the speed control is off (0), push in the release/locking button and raise the mixer upwards. Hold the beater/kneader shafts whilst pressing the eject button.**

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