



USER GUIDE



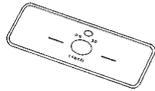
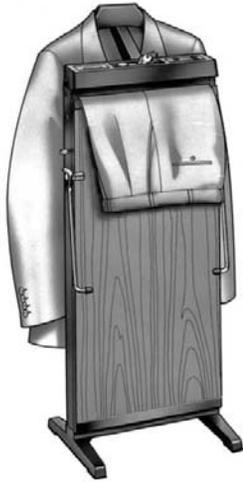
CORBY

TROUSER PRESS

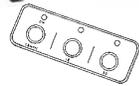
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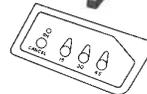
**CORBY
3300**



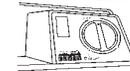
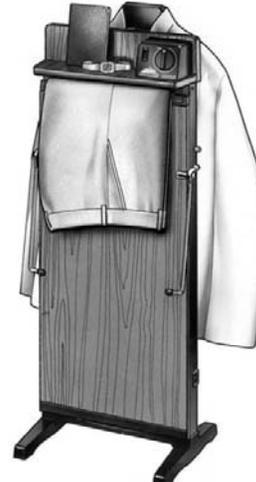
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4400**



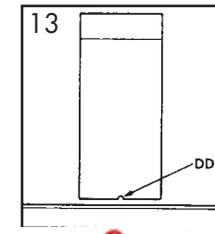
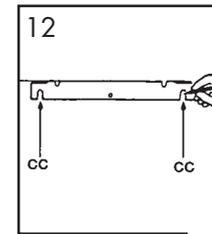
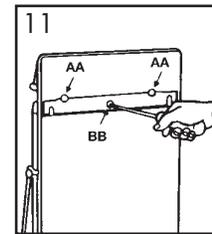
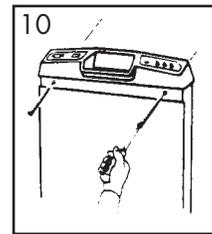
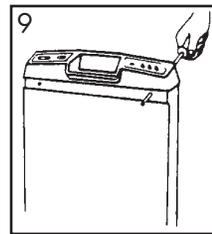
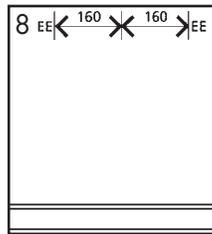
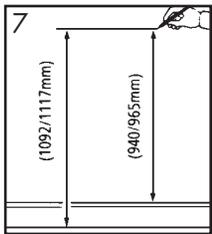
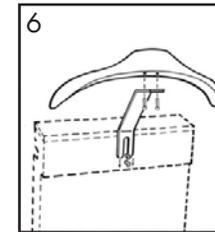
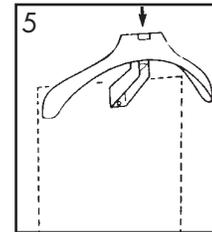
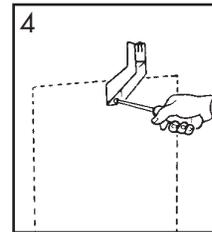
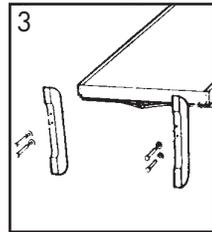
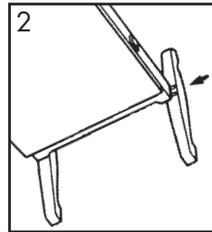
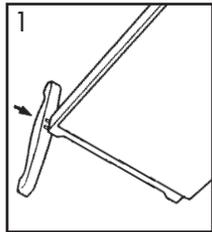
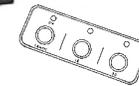
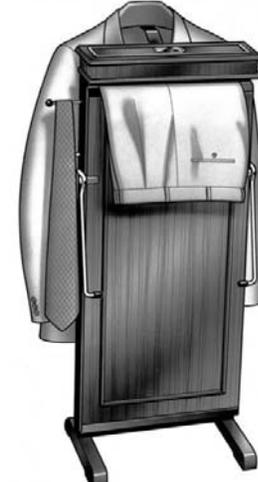
**CORBY
7700**



**CORBY
CLASSIC**



**CORBY
STATESMAN**



Assembly Instructions

IMPORTANT SAFETY INSTRUCTIONS

When using your appliance, basic precautions should always be followed, including the following:

1. Read all the instructions.
2. Use the appliance only for its intended purpose.
3. To reduce the risk of electric shock, do not use appliance in a bathroom, do not immerse the appliance in water or other liquids.
4. Never yank cord to disconnect from outlet: instead, grasp plug and pull to disconnect.
5. Do not operate appliance with a damaged cord or if the appliance has been dropped or damaged. Special purpose tools are required to replace the cord. To reduce the risk of electric shock, do not disassemble or attempt to repair the appliance. Take it to a qualified service person for examination or repair. Incorrect reassembly or repair could cause a risk of fire, electric shock, or injury to persons when the appliance is used.
6. Close supervision is necessary for any appliance being used by or near children, the elderly or infirm persons. Do not leave appliance unattended while connected.
7. If the appliance is fixed (wallmounted), it must be positioned so the plug is accessible.

SAVE THESE INSTRUCTIONS

Corby have specialised in making trouser presses since the 1930s when the company was founded in Windsor, England. Today Corby sell presses for home and hotel use throughout the world. Although there have been many technical changes since that time we have continued with the tradition of producing high quality British products. Each press is hand assembled and individually tested prior to despatch from our Andover factory.

Assembly Instructions

Please check the contents carefully and contact your supplier if any of the contents are missing or damaged. For the safety of babies and young children please dispose of all plastic bags.

Feet

CORBY 3300/4400/7700/CLASSIC (Diagrams 1 & 2)

For stability ensure that the LONGEST part of the foot is at the FRONT of the press. Tilt the press to one side and slide the foot onto moulding. A sharp tap with the hand will click the foot into place. Turn the press over and repeat the procedure for the other foot. Stand the press upright.

CORBY CLASSIC DELUXE/STATESMAN (Diagram 3)

Contents: 4 Bolts and 4 Washers

For stability ensure that the LONGEST part of the foot is at the FRONT of the press. Lay the press on its side and using the bolts provided, bolt the foot to the bottom of the press, making sure that the washer is between the head of the bolt and the foot. Turn the press over and repeat the procedure for the other foot. Stand the press upright.

Hanger

CORBY 3300/4400 (Diagrams 4 & 5)

Contents: 2 x Hanger Screws

Rest the hanger bracket on the small ledge provided at the rear of the top section of the press. This will align two of the holes in the bracket with two holes in the top section. Use the two screws provided to affix the hanger to the top section. With the hole facing the rear, slide the hanger onto the bracket until it clicks home.

Assembly Instructions

CORBY 7700 (Diagrams 4 & 5)

Contents: 2 x Hanger Screws

Rest the hanger bracket on the small ledge provided at the rear of the top section of the press. This will align two of the holes in the bracket with two holes in the top section. Use the two screws provided to affix the hanger to the top section. With the hole facing the rear, slide the hanger onto the bracket until it clicks home.

CORBY CLASSIC (Diagrams 4 & 5)

Note: The fixing screws are supplied in position in the back of the press.

Remove the fixing screws to fit the hanger. Screw hanger bracket to back of the press, matching the LOWEST hole in the bracket to the LOWER hole in the back of the press. Insert the second screw in the MIDDLE hole. With the hole facing the rear, slide the hanger onto the bracket until it clicks home.

CORBY CLASSIC DELUXE/STATESMAN (Diagram 6)

Contents: 2 flange head screws

Note: The fixing screws are supplied in position in the back of the press.

Attach the hanger to the hanger bracket by passing the two flange head screws through the bracket, from the underside, into the two pre-drilled holes in the hanger and tighten. Loosen the two screws in the back of the press, but do NOT unscrew completely. Slot the hanger bracket over the screws and tighten.

Wall-mounting

WARNING: Make sure the wall is suitable and that there are no hidden electricity, water or gas supply pipes or any other hidden services, if in doubt seek qualified advice.

CORBY 3300/4400 (Diagrams 7, 8 & 13)

Contents: 2 x large wall plugs, 2 large screws, 1 small wall plug,
1 small screw, 1 star washer.

NOTE: Screws supplied are suitable for most types of solid walls.

Measure a point 940mm above the skirting board or a minimum of 1092mm above the floor and lightly mark with a horizontal line (Diagram 7). Mark the vertical centre position of the press on the horizontal line. Mark points 160mm either side of the vertical centre position to indicate hole positions (EE) (Diagram 8). Drill holes to suit large wall plugs provided. Insert the two large wall plugs into the holes and fit screws. Tighten screws until only 6mm of screw is left

protruding. Hang the press on the screws. Mark the position of retaining screw (DD) (Diagram 13). Lift press from the wall and drill hole suitable for the small wall plug at the position marked. Fit the small wall plug into hole. Hang the press back on the wall and fit small screw into the washer and into small wall plug and tighten. Ensure washer is not trapped between press and the wall.

** It is essential that you do not omit the final stage (DD) (Diagram 13). Failure to do so can result in damage to the head section of the press and may invalidate the guarantee.*

CORBY 7700 (Diagrams 7, 9, 10 & 13)

Contents: 2 x large wall plugs, 2 long screws, 1 small wall plug,
1 small screw, 1 star washer.

NOTE: Screws supplied are suitable for most types of solid walls.

Push out the wall-mounting tube caps using a screwdriver inserted into the tubes from the rear (Diagram 9). Mark wall in two positions horizontally 250mm apart and at least 940mm above the skirting board (Diagram 7). Drill holes at positions marked suitable for the wall plugs to be used (if using supplied parts these will be the brown wall plugs). Fit wall plugs into holes in wall. Push screws, to be used (if using supplied parts these will be the long screws), through wall-mounting tubes from the front (Diagram 10). Lift the press and align screws with wall plugs. Lightly insert screws into wall plugs; do not fully tighten. Mark position for lower retaining screw (if using supplied parts this will be the small screw), (DD) (Diagram 13). Undo top screws and remove press from wall. Drill a hole at position marked suitable for small wall plug. Insert small wall plug into hole. Fit the press back onto the wall and fully tighten the top two screws. Fit the washer provided over the small screw and insert into the small yellow wall plug; fully tighten ensuring that the rear of the press is between the washer and the wall.

** It is essential that you do not omit the final stage (DD) (Diagram 13). Failure to do so can result in damage to the head section of the press and may invalidate the guarantee.*

CORBY CLASSIC

Retail Models

A wall-mounting kit is available and can be ordered direct from Corby.

Hotel Models (Diagrams 7, 11, 12 & 13)

Contents: A wall-mounting kit comprises of 1 bracket, 2 large screws and wall plugs, 1 small screw and wall plug and washer.

NOTE: Screws supplied are suitable for most types of solid walls.

Assembly Instructions / Electrical Connections / General Operation

If you specifically ordered a wall-mounted model, the bracket will be in position on the back of the press.

Loosen two screws (AA) leaving 6mm of the head protruding (Diagram 11).

Remove screw (BB) which releases the wall-mounting bracket.

Do not discard the screw. Measure a point 965mm above the skirting board or a minimum of 1117mm above the floor and lightly mark a horizontal line at least 356mm long (Diagram 7). Place top edge of bracket along the horizontal line and mark the wall at the top of the two slots (CC) (Diagram 12).

Drill holes to depth of 50mm at positions marked, using an 8mm masonry drill.

Insert the two large wall plugs and screw in the large screws, leaving 6mm of the heads protruding.

Refit the bracket to the press, making sure NOT to overtighten the screws. Hang the press onto the screws in the wall. Mark position for retaining screw (DD) on the wall, then lift press off the wall (Diagram 13). Drill a hole 40mm deep at the position marked. Insert the small wall plug, fit the washer over the small screw and screw it into the wall leaving 10mm protruding.

Fit the press back on the wall, ensuring that the slots line up with all

3 screws. Make sure that the washer is NOT trapped between the press and the wall, then tighten the retaining screw.

★ It is essential that you do not omit the final stage (DD) (Diagram 13). Failure to do so can result in damage to the head section of the press and may invalidate the guarantee.

International Testing Authorities have awarded the right to use the following symbols of approval to the Corby electric trouser press:-



Electrical Connections

This appliance must only be used with the correct electrical supply voltage, as indicated on the rating label.

This is a double insulated product manufactured to internationally recognised safety standards (as designated by IEC-335-1).

The supply cord of this appliance cannot be replaced, because special purpose tools are required. If the cord is damaged, the appliance MUST be returned to either the retailer, from whom you made your purchase, or the in-country

distributor. If you have a problem in locating either, or you need advice of any kind, do please make contact direct with the manufacturer, John Corby Limited.

We will be happy to help.

Double insulated products should in no circumstances be connected to earth as this could adversely affect the safety of the product.

In keeping with other manufacturer's of domestic appliances, we recommend that when not in use the product should be switched off at the mains supply socket and the plug disconnected.

UK, Republic of Ireland, Isle of Man and Channel Isles

PLUGS. Your press should be fitted with a 3-pin BS 1363A 13 amp plug fitted with a 3 amp BS 1362 ASTA approved fuse. If any other plug or connection type is used then there must be a 5 amp fuse in the plug adaptor or distribution board. Fitting a fuse of higher rating may invalidate your guarantee. If you remove the plug from the mains lead, please destroy as exposed wires will become live if the plug is inserted into a mains socket.

General Operation

Just raise the lever arms and your Corby press will open wide to reveal the heating pad. This pad is cushioned to accept different fabric thickness and raised seams. At the base of the pad there is a 75mm deep section which adjusts automatically to accommodate the extra thickness of turn-ups and hems; this ensures an even pressure over the whole area of the trousers.

Insert your trousers "feet" first into the base of the press. Smooth them into position, ensuring the existing creases are in line. As you close the press your trousers will be gently held at the feet. Firmly grip the top of your trousers, gently pulling while you close the press. Push down on one of the lever arms to lock into position. (See illustration on back cover).

If you look to the top of the frontboard, you will see one of the pair of ribbed stretcher bars, which meet and lock into an upright position just as you finally close the press. The action of these stretcher bars gently grips and pulls trousers back into shape, removing those back-of-knee wrinkles which can spoil the appearance of your trousers. These stretcher bars are essential to the design of a good trouser press and are unique to Corby.

You can safely leave your trousers in the press until they are next required or until you wish to use the press again. The material will retain the creases for longer if you allow the trousers to cool before wearing.

General Operation / User Instructions

Tips and Hints

Using your Corby press daily will add to the life and appearance of your trousers.

Your Corby is safe to use on any material which you would normally iron, however, you should check for any special instructions before pressing. One of the benefits of your Corby is that it will not impart a surface shine on the material, something which can occur after repeated ironing. The inherent humidity content of natural and mixed fibres assists the pressing process, however, some man-made fibres, such as polyester, resist humidity and may therefore require extra pressing.

On no account should any trousers be dampened before pressing.

Please press one pair of trousers at a time, ensuring that all pockets are emptied of keys, coins or other sharp objects as they could damage the heating pad.

If the heating pad in your trouser press is damaged or shows signs of excessive wear, then the press should be returned for examination.

The inside of the frontboard may be wiped with a dry cloth, but no polish or cleaner should be used on the inner frontboard or heating pad surface.

You will extend the life of the heating pad if you take care not to leave the press switched on with the frontboard open.

User Instructions

PLEASE ALLOW A FEW SECONDS DELAY BETWEEN SWITCHING ON AT THE WALL AND USING THE PRODUCT.

CORBY 3300

Start the timer by pushing the ON/(CANCEL) button, the indicator light will glow while in operation and will go out to indicate that the press has automatically switched off. The pressing cycle can be cancelled at any time by a second push of the (ON)/CANCEL button.

CORBY 4400

Select the required time by pushing the 15 or 30 minute buttons. The time select indicator light will glow. Start the timer by pushing the ON/(CANCEL) button, the indicator light will glow while in operation and will go out to indicate that the press has automatically switched off. The pressing cycle can be cancelled at any time by a second push of the (ON)/CANCEL button. Please note should you decide to cancel the operation the indicator light for the (ON)/CANCEL will go out immediately, but the time selected will remain lit for approx 5 minutes, giving

you an opportunity to restart the pressing cycle should you so desire.

CORBY 7700

On start-up a steady zero will be displayed. Select the required time by pushing either the 15, 30 or 45 minute button. The display will confirm the time selected. Time selection may be changed at this stage if desired. Start the timer by pushing the ON button. The indicator light will glow while in operation and the display will indicate the time remaining in minutes. The pressing cycle can be cancelled at any time by a second push of the ON button, the display will return to zero.

CORBY CLASSIC/DELUXE

Start the timer by turning the dial clockwise to the required time position 15, 30 or 45 minutes. The indicator light will glow while in operation and will go out to indicate that the press has automatically switched off. During the pressing operation the timer will slowly return to zero. The pressing cycle can be cancelled at any time by turning the dial anti-clockwise to zero.

CORBY STATESMAN

Open the top hinged section and select the required time by pushing either the 15 or 30 minute button. Start the timer by pushing the O/1 (Standby/On) button, the indicator light will glow while in operation and will go out to indicate that the press has automatically switched off.

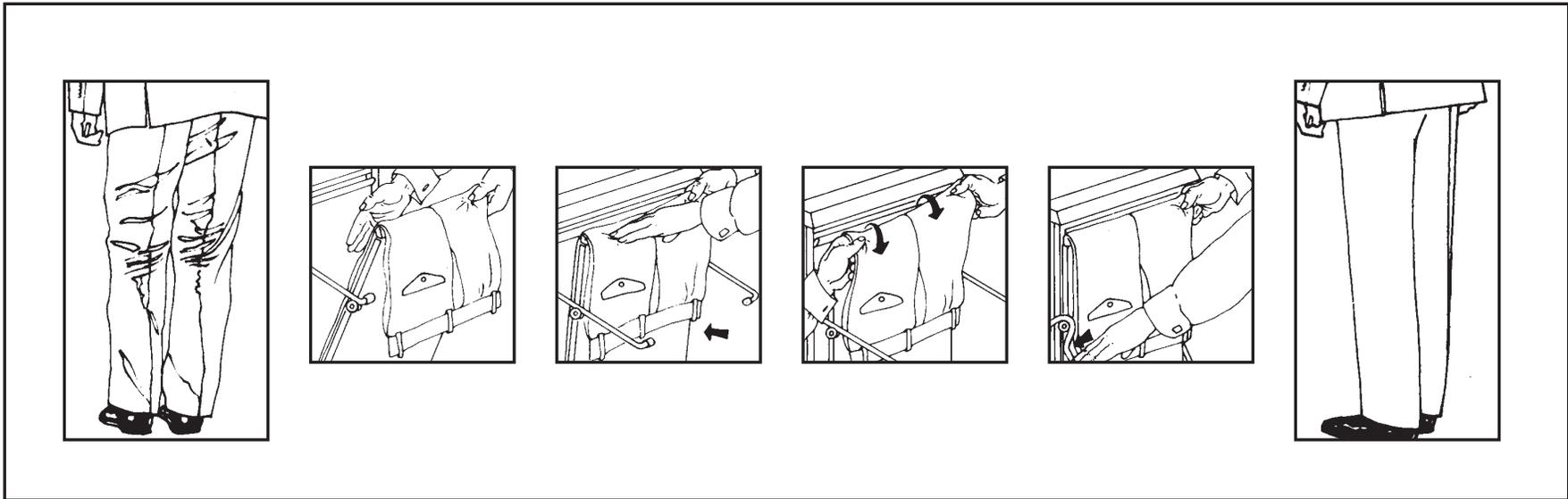
The pressing cycle can be cancelled at any time by a second push of the O/1 (Standby/On) button.

This press is fitted with a thermostat and thermal cut out which will render it inoperable if an internal fault is detected. Should this happen, contact your dealer. Your CORBY STATESMAN trouser press is made from a mixture of solid wood and real wood veneer.

Wood is a natural product and as such there is a variety in the grain and depth of colour throughout the material. This is reflected in the construction of the STATESMAN and we believe this adds to its attraction.

In acknowledging the need to wisely use the Earth's resources we only use timber which has originated from known controlled sources.





Certain models not available in every country. Technical specifications may vary between countries. Dimensions quoted are all approximate. Errors and omissions excepted. John Corby Limited reserve the right to alter the specifications of any model to meet worldwide marketing requirements.

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