

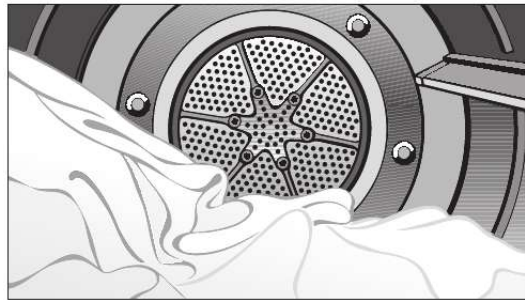


Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for MIELE T 494 C. You'll find the answers to all your questions on the MIELE T 494 C in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MIELE T 494 C
User guide MIELE T 494 C
Operating instructions MIELE T 494 C
Instructions for use MIELE T 494 C
Instruction manual MIELE T 494 C

Miele
NOVOTRONIC



Operating instructions
for condenser tumble dryer
T 494 C

It is **essential** to read these operating instructions before installing or using the machine to avoid the risk of accident, or damage to the machine.



M.-Nr. 05 039 522



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](http://yourpdfguides.com/dref/2332539)

<http://yourpdfguides.com/dref/2332539>

Manual abstract:

.....
.....
.....
.....
.....
.....
4 Caring for the environment

.....
.....
.....
.....
6 Warning and safety instructions

.....
.....
.....
.....
7 Brief instructions

.....
.....
.....
.....
10 Notes on laundry care

.....
.....
.....
.....
11 How to dry correctly Hints on saving energy

.....
.....
.....
.....
1 Switching on and loading

.....
.....
.....
.....
2 Selecting a programme

.....
.....
.....
.....
3 Selecting additional option(s)

.....
.....
.....
.....
4 Starting a programme

.....
.....
.....
.....

..... *After drying* ..

.....
.....
.....

.....
.....
.....

.. 12 12 13 13 13 14 *Altering a programme*

.....
.....
.....

.....
.....

.. 15 *Programme chart* ...

.....
.....
.....
.....

..... 16 *Programmable functions Notes*

.....
.....
.....
.....
.....

..... *Correcting the drying level*

.....
.....

.....

Buzzer

.....
.....
.....

Memory

.....
.....
.....
.....

..... *Anti-crease*

.....

machine or hiding objects in it. There is a danger of fire with fabrics which: contain rubber, foam rubber or rubber-like materials; have been treated with inflammable cleaning agents; have been splashed with hair lacquer, hair spray, nail varnish remover or similar; also padded items (eg cushions, jackets) which have been damaged, as the padding could fall out and catch fire; are soiled with grease or oil. Always keep the area around the machine free of dust and fluff. Use This equipment is not designed for maritime use or for use in mobile installations such as caravans, aircraft etc. However, it may be suitable for such usage subject to a risk assessment of the installation being carried out by a suitably qualified engineer. Do not install the machine in a room where the temperature may drop below freezing, as temperatures below zero could damage the machine. Frozen condensed water in the pump, hose and condensed water container could also lead to damage. If the water is drained externally through the drain hose instead of being collected in the condensed water container, make sure the drain hose is securely attached if you hang it in a sink or basin to avoid the hose slipping and the water causing damage.



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](http://yourpdfguides.com/dref/2332539)

<http://yourpdfguides.com/dref/2332539>

8 Warning and safety instructions In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the appliance guarantee.

Using accessories Accessory parts may only be fitted when expressly approved by Miele. If other parts are used, guarantee, performance and product liability claims may be invalidated. Disposing of your old machine Before discarding an old machine, unplug it and render the plug useless. Cut off the cable directly behind the appliance to prevent misuse. 9 Brief instructions Brief instructions Brief description Programmes are selected by turning the programme selector

and can be supplemented by pressing the additional option buttons.

Press the "START" button to begin a programme. The indicator lights in the sequence display (on the right hand side of the control panel) show which stage has been reached in the programme. The Sensitive system automatically adjusts drying to suit the water quality and ensure more precise results. The Novotronic controls measure and register the conductivity of the water and compensate for variations to achieve a uniform residual moisture level. The automatic reversing action turns the drum clockwise and anti-clockwise to loosen the laundry and prevent uneven drying, ensuring good results.

Once the required degree of dryness is achieved, the laundry is allowed to cool down. At the end of the programme the anticrease action period begins. The drum turns intermittently to reduce the formation of creases and folds. Programmable functions can be used to select or de-select some of the additional options and introduce further functions. These combinations can be stored in the machine's memory and called up. Please read the sections on "Warning and safety" and "Notes on laundry care". 1 Switching the machine on and loading the laundry Switch on by pressing the "I-On/0Off" button. Press the "Door" button to open the door. Place the laundry loosely in the drum. Close the door.

2 Selecting a programme Turn the programme selector to the drying level you require. 3 Selecting additional options Press the buttons to switch additional options on or off as required. 4 Starting the programme Press the "START" push button. 10 Notes on laundry care Notes on laundry care Before drying, check the drying symbol on the textile care label. Significance of symbols: Pure linen* These items should only be machine dried if specified as suitable by the manufacturer on the textile care label, as the surface of the fabric may otherwise "roughen". q = Dry at normal temperature r = Dry at low temperature (also push in the "Low temperature" * Linen and down-filled items can, however, be partially dried using the button if required) "Smoothing" programme. s = Do not tumble dry If no symbol is featured, dry at your own risk applying the following principles: Cotton and minimum iron additional options are switched on or off by pressing the appropriate buttons. Indicator lights: on= additional option selected off= additional option not selected Short The programme running time is reduced. For drying fabrics that are not delicate. 13 How to dry correctly "Clean out airways" indicator light This indicator light shows that the dryer is not working most efficiently or economically.

The causes of this check message can be: the fluff filters in the door and the secondary filters in the door opening are blocked; the condenser unit is blocked. The "Clean out airways" check light will only go out before the start of a programme if the dryer has been switched off with the "I-On/0-Off" button. After drying When the drying programme has finished the "Anti-crease / finish" sequence indicator light comes on. Press the "Door" button to open the door. Remove the laundry.

Make sure that the drum is empty. If items are left in the dryer, they could be damaged by overdrying when the dryer is next used. After every cycle remove the fluff from the fluff filter in the door the filters in the door opening (See the section on "Cleaning and care"). Empty the condensed water container (where there is no external drainage of the water). See the section on "Cleaning and care".

Close the door and switch off the machine after each use. Press the "I-On / 0-Off" button to switch off. 14 Altering a programme Altering a programme Once a programme has started, no changes to the programme or additional options will be accepted. If the programme selector is turned to a different programme after a programme has begun, the "Drying" indicator light will flash. The programme originally selected will continue to run as normal. The indicator light will go out when the selector is returned to its original position. To open the door during a programme to add or remove garments Cancel the programme by: Pressing the "Door" button and opening the door. Items can now be added or removed early. Restart the programme by: Closing the door. Pressing the "START" button.

The programme will restart. To cancel a programme Open the door or switch off the machine. To select a different programme Turn the programme selector to "Finish". The "Anti-crease/Finish" indicator light will flash by itself to indicate that the programme has been cancelled. Turn the programme selector to the drying level required. Switch additional options on or off as required. Press the "START" button. If there is a power cut, TIMED DRYING programmes have to be restarted once the power supply is restored. 15 Programme chart Programme chart Programme Fabric type maximum load (2) Special notes COTTONS Extra dry Multi-layered fabrics, not thoroughly dried with "Normal +" Mixed load of cotton fabrics, eg towelling, jerseywear, ie single and multi-layered fabrics. Load of similar fabrics (jersey wear, flannelette sheets, towelling).

Cotton or linen fabrics (eg table linen, bedlinen, starched laundry etc) Cotton or linen fabrics, including starched laundry, for machine ironing Minimum iron items which are made of synthetics or blended fabrics, (eg pullovers, dresses, trousers) which are not dried adequately in the "Normal" programme Minimum iron shirts, Table cloths etc made of blended fabrics, (eg cotton/synthetics) . Minimum iron shirts, Table cloths etc made of blended fabrics, (eg cottons and synthetics), which are still to be hand ironed. 5 kg Do not dry jersey wear in the Extra dry programme tendency to shrink. Normal + 5 kg Normal (1) 5 kg If fabrics are too damp, select "Normal +".



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](http://yourpdfguides.com/dref/2332539)
<http://yourpdfguides.com/dref/2332539>

If laundry is still too damp for hand ironing, then select "Hand iron r" in the future.

The laundry should be rolled up to prevent it from drying out until it can be ironed. Spin minimum iron fabrics for at least 30 seconds in the washing machine before drying. Hand iron r Hand iron rr (1) 5 kg 5 kg Machine iron 5 kg MINIMUM IRON Normal+ 2.5 kg Normal (1) 2.5 kg Hand iron 2.

5 kg Spin minimum iron fabrics for at least 30 seconds in the washing machine before drying. For extra special care of delicate fabrics and to reduce creasing even more, reduce the load to 1 kg. (1) (2) Note for Test Institutes: These are the programmes that should be tested according to the EN 61121/A11 Standard. Weight of dry laundry 16 Programme chart Programme Fabric type Maximum load (2) Special notes TIMED DRYING Warm air Individual items, (eg bathing costumes, bath towels, tea towels) Multi-layered fabrics whose layers have different drying characteristics. Items which are only to be aired Woollen fabrics 5 kg Cool air 5 kg Special care programmes Woollens hand care 1 kg To refresh and fluff up woollen garments quickly. Remove garments immediately at the end of the programme. Do not repeat. Woollen fabrics are not dried completely by this programme. Smooths out creases caused during the spin cycle in the washing machine. Fabrics are not dried completely in this programme.

Remove garments immediately at the end of the programme and hang on a line or coat hangers to dry. Smoothing Minimum iron items made of cotton, blended fabrics or synthetics 2.5 kg (2) Weight of dry laundry 17 Programmable functions Programmable functions Notes The programmable functions can be used to create drying programmes to suit your individual requirements. They will remain in the machine's memory until cancelled. One or all of the programmable functions can be activated or cancelled (See following page). Correcting the drying level The Sensitive System aims to dry using as little energy as possible. However, if you require the washing to be drier, it is possible to reduce the final moisture level on all programmes. (It is not possible to alter an individual programme). The machine is delivered with this function switched off. Buzzer An audible tone sounds repeatedly at the end of a programme.

The machine is delivered with the buzzer switched on, but it can be switched off (see next page). The volume of the buzzer can be altered (the pitch changes at the same time). Proceed as follows: 1. Select the programmable function "Buzzer"(see next page, points 1 to 6). 2.

Press the "START" button. The indicator light for "machine iron" goes out. 3. Press the "START" button again and keep it pressed in. The indicator light for "machine iron" will light up.

4. Release the "START" button when the volume you want is reached. 5. Turn the programme selector to the "Finish" position. 6. Switch the machine off with the "I-On/0-Off" button. The change to the volume has been stored in memory. To switch the buzzer off altogether see the next page (points 1 to 0). Memory The additional options selected previously for specific programmes are stored in the machine's memory. @@The machine is delivered with the memory function activated.

@@@@@@@@@@@@@@@@To de-select a programmable function Carry out steps 1 to 0. @Switch the machine off. This completes the check. 3 ... @@@@@@@@@@Grip the filter by the recessed handle and pull upwards to remove. @@@@@@Push the cleaned filter back into the door holder and close the door. @@Clean ..

... @@.

. @@@@These could damage plastic surfaces and other parts. The machine must never be hosed down. @@@@If . .

. . . @@. . it becomes full during a drying cycle: the "Empty out container" light will come on, the buzzer will sound, the programme will be stopped, the washing will be cooled down and the "Cool air" light will come on. Slide back the cap and pour the water away. Push the container back into the machine until it engages into place. Condensed water should not be drunk.

It could lead to health problems for humans and animals. Condensed water can be put to household use, eg used in a steam iron or humidifier. Note: To ensure that no particles of fluff are left which could damage the appliance, pass the condensed water through a fine sieve or paper filter. Pull the container out of the machine, gripping it firmly with both hands. 21 Cleaning and care Cleaning the condenser unit The machine must be disconnected from the electricity supply before cleaning. Check the condenser unit at least twice a year and clean it if necessary. If the dryer is used frequently then clean the condenser unit after approx. 100 drying cycles. Turn the inner cover lock downwards to the vertical position. Pull the cover off.

Keep hold of the outer condenser unit cover while removing it, then place it to one side. Turn both the levers on the condenser unit to the vertical position. 22 Cleaning and care Pull the condenser unit out. Clean the two long sides of the unit. Stand the condenser unit lengthwise on a towel until it is quite dry. Replace the condenser unit correctly (see illustration above left). Return both levers on the condenser unit to the horizontal position. Pull forwards on the unit to check that it is firmly in place. Replace the inner cover and check that it is also firmly in place, otherwise water may leak from the machine. Reposition the outer cover and push back into place.

Clean the condenser unit at both ends (front and back). Wipe the rubber seals at both ends gently but thoroughly. 23 Problem solving guide Problem solving guide What to do if... Electrical appliances should only be repaired by qualified personnel. Incorrectly repaired machines may pose a considerable risk to the user. What to do if . . .

. . . the tumble dryer fails to start when switched on Cause . . . This may be due to an incorrect selection procedure sequence when switching on the machine. Remedy . . .

Repeat the switch-on procedure (see section on "Drying correctly"). Also check the following: Is the machine plugged in at the mains switch? Is the door closed properly? Was the "I-On/0-Off" button pushed in? Was the "START" button pushed in? Has the fuse or circuit breaker tripped? If so, contact the Miele Service Department. Static charge can be reduced by adding a fabric conditioner for the final rinse in the washing machine. Select a more suitable drying programme next time. .

. . items made of synthetic fibres are charged with static electricity after drying . . .

the laundry is not sufficiently dry . . . there is a build-up of fluff The load consists of different fabrics. Fluff is principally the result of friction when garments are being worn and washed. Machine drying hardly causes any fluff to form and, as has been established by research institutes, has no effect on the lifetime of fabric.



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](http://yourpdfguides.com/dref/2332539)
<http://yourpdfguides.com/dref/2332539>

24 Problem solving guide What to do if . . .

. . . the drying process goes on too long. Cause . . . Ventilation to and from the dryer is insufficient (eg in a small room). This could cause the room temperature to rise sharply. The vent below the door is blocked. The dryer cannot blow air out correctly.

The laundry was not sufficiently spun. . . . water droplets appear at the upper edge of the drum aperture.

Remedy . . . Open a door or window while the machine is in operation for increased air flow. Remove any objects that are blocking the vent below the door. Clean the fluff filters in the door and the door opening. Clean the condenser unit. Spin the laundry in the washing machine at the highest possible spin speed. Laundry being removed from the machine may come into contact with these water droplets, but they will dry off in a matter of minutes. . . . water leaks from the machine after the condenser unit has been cleaned. . .

. . . the interior drum lighting does not come on. . . . you need to open the door during a power cut. A double filter system with dual insulation prevents fluff from being deposited in the condenser unit. This insulation can lead to a build-up of condensation. The condenser unit has not been correctly locked into place. and cover are firmly in position and lock into place again.

It only lights up when the machine is switched on. The bulb may be defective. Change the bulb. See instructions at the end of this section. See instructions at the end of this section.

25 Problem solving guide Check and indicator lights What to do if

. . . the "Drying" indicator light flashes. Cause . . . The programme selector was moved after the beginning of the programme, but the programme continues to run correctly. There could be a fault. Remedy . . .

Turn the programme selector back to its original position and the light will go out. . . . the "Anti-crease/Finish" light flashes. Switch the machine off and on again. Select the programme and press "START". Cold surrounding temperatures below freezing are affecting the machine (frozen condensed water). Install the appliance in a warmer room. .

. . . the "Empty out container" light comes on. The condensed water container is full. If the light continues to flash there is a problem.

Contact Miele Service Department. Empty the container. Check that the condensed water container is correctly positioned. . .

. . . the "Clean out airways" light comes on. The fluff filters are blocked. Switch the dryer off with the "I-On/0-Off" button. Clean the fluff filters after every use. (See "Cleaning and care"). The condenser unit may be blocked because it has not "I-On/0-Off" button. been cleaned for a long time. Please note that the condenser unit must be cleaned regularly (see "Cleaning and care"). If there is no laundry in the drum when the programme is started, .

. . . the programme is interrupted the electronics will register this and stop the programme. The and the "Anti-crease/Finish" programme will also be interrupted if the laundry placed in the drum light comes on. is already dry. 26 Problem solving guide The interior drum lighting does not come on: changing the bulb Open the door. Before changing the bulb, disconnect the machine from the mains power supply. Unscrew the plastic cover above the door inside the drum. The cover must be fixed securely otherwise moisture may seep in and cause a short circuit. The temperature resistant bulb should only be ordered from your Miele dealer or the Miele Spare Parts Department.

Opening the door in the event of a power failure. Replace the bulb. The light bulb must not exceed the maximum wattage quoted on the data plate and the light cover. Replace the plastic cover and screw back on. 27 After sales service After sales service Repairs In the event of any fault which you cannot remedy yourself, please contact: your Miele dealer or your nearest Miele Service Department (see back cover for the address).

When contacting the Service Department, please quote the model and serial numbers of your appliance, both of which are shown on the data plate which is located beneath the drum opening on the right. Future updates The indicator or check light marked PC allows a service engineer to update your machine in future years. When, for example, new programmes are developed or new fabrics are introduced, a service engineer will be able to modify existing programme cycles accordingly. Miele will provide information when such possibilities become available. Please note that telephone calls may be monitored and recorded to improve our service.

28 Installation Installation The ventilation slots beneath the door must on no account be blocked as this will prevent a sufficient intake of cold air. Installation Building under a continuous worktop/in a row of kitchen units A special conversion kit* is necessary. The machine lid is replaced by a coverplate which must be fitted by a suitable competent person to ensure electrical safety. When installing under a worktop with a working height of 900/910 mm, a spacer kit* is necessary. When built under, the running times may be longer. The tumble dryer can also be combined with a Miele washing machine in a washer and dryer stack. For this purpose the appropriate stacking kit* to match your washing machine is required. *These items are available from your Miele dealer. The machine must be perfectly level to ensure safe and proper operation. Minor differences do not, however, have an adverse effect on operation.

(N.B. If you wish to push your machine under a worktop and there is space to do this without removing the lid, the conversion kit is not necessary. Otherwise the conversion kit is essential). The screw feet can be adjusted to compensate for any unevenness in the floor surface. 29 Installation External condensed water outlet The condensed water can be drained off directly if the machine is installed near a sink, drain outlet etc. @@Secure the hose firmly with the clip.

@@@@@Close the water inlet port to the condensed water container with the bottom part of the rubber plug. The plug must face towards the interior of the machine so that the condensed water container can be pushed in easily. Push the adapter sleeve (3) into the hose.

Screw the drain hose to the drain outlet with the knurled nut connector. Tighten the hose clip up close to the nut. 31 Electrical connection Electrical connection Electrical connection U.K. All electrical work should be carried out only by a suitably competent person, in strict accordance with national and local safety regulations.

The appliance is supplied with a mains cable with moulded plug for connection to a 230-240V mains supply. The voltage, rated load and fuse rating are given on the data plate. Please ensure these match the household mains supply.



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](http://yourpdfguides.com/dref/2332539)

<http://yourpdfguides.com/dref/2332539>

Connection should be made via a fused plug and suitable switched socket which is easily accessible after installation. For extra safety it is advisable to install a residual current device (RCD), with a trip current of 30 mA.

Do not connect via an extension lead. Important The wires in the mains lead are coloured in accordance with the following code: Green/yellow Blue Brown = earth = neutral = live The wire which is coloured blue must be connected to the terminal in the plug which is marked with the letter N or coloured black. The wire which is coloured brown must be connected to the terminal in the plug which is marked with the letter L or coloured red. **WARNING: THIS APPLIANCE MUST BE EARTHED** Ensure power is not restored to the appliance while installation work is being carried out. Non-rewireable plugs BS 1363 If this machine is fitted with a non-rewireable plug, the following information applies: If the socket outlets are not suitable for the plug supplied with the product, it must be cut off and an appropriate plug fitted. The plug cut from the flexible cord should be disposed of and on no account be inserted into any socket elsewhere in the house (electric shock hazard). The fuse cover must be refitted when changing the fuse, and if the fuse cover is lost, the plug must not be used until a suitable replacement is obtained. The colour of the correct replacement cover is that of the coloured insert in the base of the plug, or the colour that is embossed in words on the base of the plug (as applicable to the design of plug fitted). Replacement fuses should be ASTA approved to BS 1362 and have the correct rating. Replacement fuse covers may be purchased from your local electrical supplier or Service agent.

Where it is necessary to change plugs, if the colours of the wires in the mains lead of this appliance do not correspond with the coloured markings identifying the terminals of your plug, proceed as follows: The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol \perp or coloured green, or green and yellow. 32 Consumption data Consumption data Programme Capacity kg COTTONS Extra dry 5 1200 1400 1600 1200 1400 1600 800 (70 % residual moisture) 1200 1400 1600 800 (70 % residual moisture) 1200 1400 1600 1200 1400 1600 3.4 3.3 3.0 2.9 2.75 2.45 3.5 2.75 2. 6 2.35 2.85 2.1 1.95 1. 65 1.7 1.55 1.25 102 99 89 92 88 79 109 88 85 77 91 67 66 57 58 55 47 84 81 74 74 71 64 88 71 68 62 74 57 54 47 47 44 38 Final spin speed (in a domestic washing machine) rpm Electricity consumption kWh Drying time incl. cooling down time Minutes 10 A (2) 16 A (2) Normal + 5 Normal (1) Normal 5 5 Hand iron rr (1) Hand iron rr 5 5 Machine iron 5 MINIMUM IRON Normal (1) Hand iron Special care Woollens, Hand care Smoothing (1) (2) 2. 5 2.5 1000 (50 % residual moisture) 1000 1.3 1.15 52 48 44 40 1 2.5 0.2 0.3 3 3 8 3 8 Test performance in accordance with EN 61121/A11. Drying times may vary slightly. For fuse rating see data plate. All values obtained in accordance with standard test EN 61121/A11.

Different types of fabric, the load and residual moisture after spinning may affect the figures given. 33 Technical data Technical data Height

.
.
. Width

.
.
.
. Depth

.
.
. Weight

.
.
. Drum volume

. Maximum capacity
.
.

850 mm (adjustable +10/-5 mm) 595 mm 600 mm (incl. distance from wall) 52 kg 103 l 5 kg dry weight Capacity of condensed water container

. Maximum delivery head
.
. Maximum drain hose length

approx 4 l 1m 3m Voltage
.
. Rated load

.
.
. Fuse rating
.

. } see data plate Electricity consumption
.

.....
. Test certificates awarded.

.. see section "Consumption data" Radio/TV suppressed, VDE 34 35 Alteration rights reserved/000 3601 This paper is made from 100% chlorine free bleached cellulose and is recyclable. .



[You're reading an excerpt. Click here to read official MIELE T 494 C user guide](#)

<http://yourpdfguides.com/dref/2332539>