

ALESSI



PLISSÉ
MICHELE DE LUCCHI
NEW COLOUR

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DRAPED IN GREEN

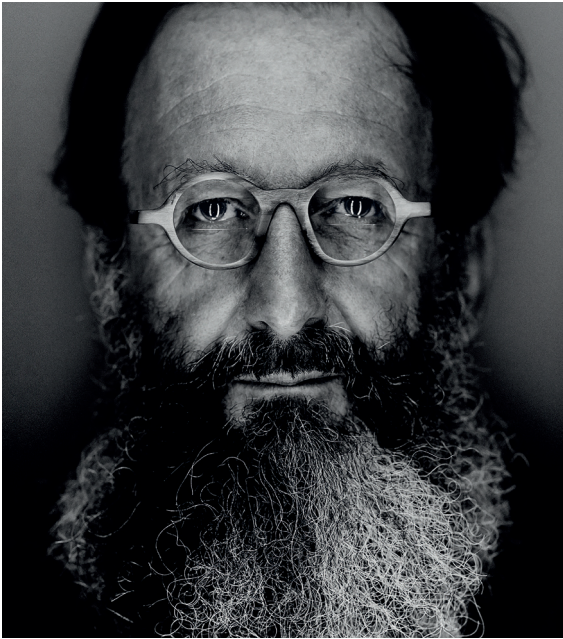
Mineral and organic, synthetic and natural, contemporary and classic: the colour green now exalts several products in the Plissé collection, giving them a unique character, hovering between sophisticated and informal, which enhances the now iconic pleated design.



DEDICATED TO

To fans of timeless shapes, in design, art and fashion, the Plissé collection has an unmistakable soul and look. These small appliances will definitely appeal to those who love to surround themselves with contemporary objects with distant roots.

DESIGNER



Born in 1951, **Michele De Lucchi** has been a leading figure on the Italian architecture and design scene, and has also conquered the international scene since the mid-1980s.

De Lucchi's work is constantly evolving: from architecture to product design, from academic work to corporate image consultancy. For Alessi he has designed objects with an immediately iconic design such as the Pulcina coffee maker and the Plissé series of domestic appliances.

“With the skilful and creative use of pleating, fashion designers shape fabrics and create clothes like sculptural works of art. Plissé was shaped starting from a folded sheet of paper, then developed and produced by Alessi as if it were a beautiful sartorial object. The folds give form to the shape, they structure it, because a form without folds is only a volume without form. The folds transform simple two-dimensional sheets into three-dimensional objects.” ♦ Michele De Lucchi

ELECTRIC KETTLE

A MODEL KETTLE

Having become part of the Alessi catalogue in 2018, the nature of the Plissé kettle's distinctive design is apparent in its name: an object in which functional aspects are translated into a series of formal details with captivating lines, as elegant and light as a haute couture dress.



COMPONENTS



Consisting of a body with a lid and handle, resting on a retractable power base. The spout is completed with an internal filter.

DESIGN NOTES

Elegant

A kettle like a haute couture dress, a beautiful object to leave on display which borrows the visual codes of the world of high fashion.

Functional

Also ideal in the study or office, for making tea or infusions, taking some time out during a busy working day.

Unmistakable

The Plissé kettle becomes a real style icon, bringing a touch of unexpected sophistication to any room.

SUSTAINABILITY AND SAFETY

- ◆ A safety device cuts off the power supply if there is too little or no water in the kettle, avoiding possible damage.
- ◆ The base of the kettle is thermally insulated, so even once the water has reached boiling point, it can be placed safely on any worktop.
- ◆ Inside the spout, a filter retains any limestone particles formed inside the kettle.
- ◆ The handle is designed for comfortable, firm grip.

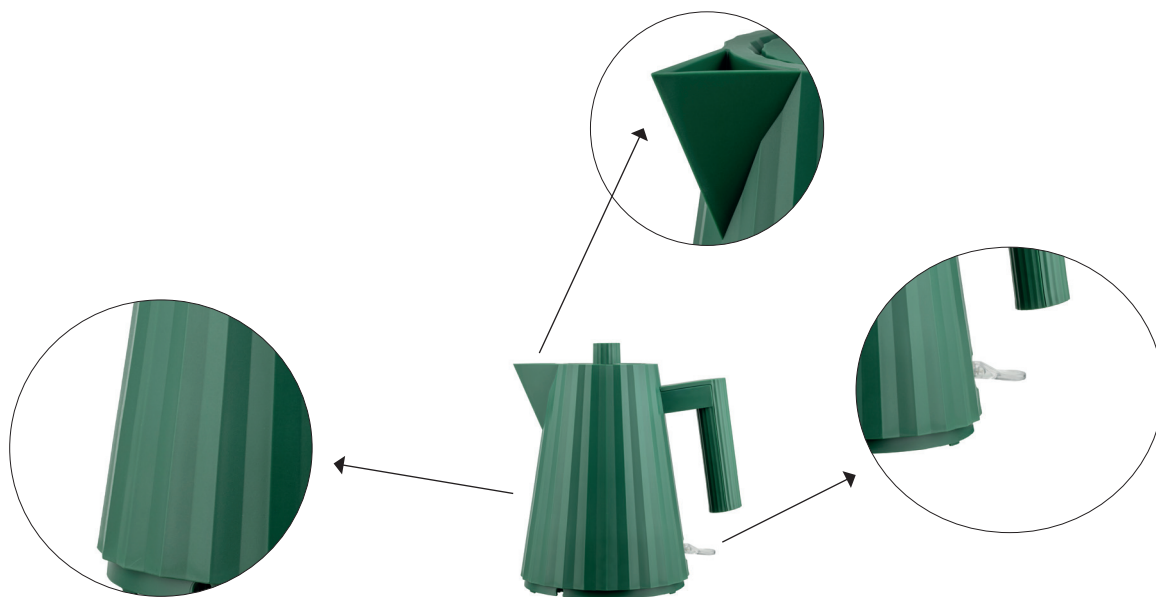
USE AND MAINTENANCE

[Easy to use] To open the lid of the kettle, push the knob/opening button gently backwards. The operation is made easier by the shape of the knob, which has a slight indentation that transfers the pressure exerted by the finger to open the lid. Position the kettle under the tap and fill the kettle with the amount of water you intend to use. Never exceed the maximum level indicated by the MAX symbol inside the kettle. Close the kettle by completely lowering the lid until you hear a “click” Press the ON/OFF lever. The ON/OFF lever lights up: the water heating cycle begins. The kettle switches off automatically a few seconds after the water reaches

the boiling point. Lift the kettle off the power supply base: the heating process is interrupted. The kettle can be easily and quickly lifted from the power base.

[Easy to clean] Rinse the inside under running water and dry it. For the exterior and for the power supply, it is best to use a damp cloth and a mild detergent. Do not place the kettle under running water and do not immerse it in water. Do not wash the kettle in the dishwasher.

[Easy to maintain] To extend the life of the kettle, remove the lime regularly by cleaning the kettle with a solution of water and vinegar. The filter can be removed, rinsed under running water and placed back in the spout. In case of wear, loss, or damage, you can purchase the following replacement parts at your Alessi dealer: lime filter and power supply base.



PACKAGING

Available in packaging made from recycled cardboard which features a reproduction of the original sketch by the author.

CODES AND VARIANTS



MDL06 GR - Plissé
Design Michele De Lucchi, 2022 (2018)
Electric kettle in thermoplastic resin, green.
cl 170 – cm 21x16 – h cm 29



MDL06/1 GR - Plissé
Design Michele De Lucchi, 2022 (2018)
Electric kettle in thermoplastic resin, green.
cl 100 – cm 21 x 16 – h cm 20

TOASTER

STYLE AT THE TABLE

With its elegant volumes, solid colours and unmistakable surfaces that replicate the effect of lightly pleated fabric, the Plissé toaster turns the daily ritual of breakfast into something special. Ideal for brunches and for aperitifs, both at home and in the office, to share a little moment of taste in grand style.



COMPONENTS



Consisting of a body with a power indicator light, toasting adjustment knob, lifting lever, CANCEL, DEFROST and BAGEL buttons, and a crumb tray. Sandwich tongs are sold separately.

DESIGN NOTES

Original

The iconic surface, reminiscent of the tightly pleated fabrics and available in several colours, ensures that it appeals to the eye even before it appeals to the palate.

Functional

Up to 6 levels of browning, for sweet and savoury dishes at the touch of a button.

Evocative

A kitchen appliance reminiscent of the *haute couture* catwalks, contemporary architecture and the sophisticated design of Michele De Lucchi.

SUSTAINABILITY AND SAFETY

- ◆ The product has been tested and certified to guarantee consumer safety.
- ◆ The base is non-slip, ensuring stability during use.
- ◆ WEEE inside the packaging.

USE AND MAINTENANCE

[Easy to use] The toaster has two compartments for toasting bread. Insert the slices and turn the adjustment knob to set the desired level of toasting. Toasting time can be set anywhere from 1 (minimum) to 6 (maximum toasting time). Lower the lift mechanism lever to turn on the appliance and to lower the slices of bread into the toaster. When the toasting cycle finishes, the lift mechanism lever rises automatically; the slices of bread are lifted and can be removed from the toaster. To more easily remove the bread, use the EXTRA LIFT function to raise the lift mechanism lever even higher. The toaster will switch off at the end of the toasting cycle. The reheat function allows the bread to be returned to the required temperature within 30 seconds. The defrost function allows bread to be thawed before toasting begins. The BAGEL function allows just one side of the bread to be toasted.

The cable is integrated: after use, it can be wound up under the base of toaster. The two sandwich racks may be purchased at Alessi dealers and shops. The two tongs allow slices of bread to be easily inserted into and removed from the toaster.

[Easy to clean] The crumb tray can be easily pulled out like a drawer. Clean the outer surface with a damp cloth and dry carefully. We recommend cleaning the tongs under running water and with non-abrasive soap.



PACKAGING

Available in packaging made from recycled cardboard which features a reproduction of the original sketch by the author.

CODES AND VARIANTS



MDL08 GR - Plissé
 Design Michele De Lucchi, 2022 (2020)
 Toaster in steel and thermoplastic resin, green.
 cm 30x18,5 - h cm 25

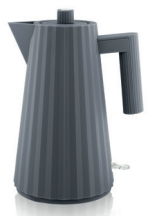


MDL08RA GR - Plissé
 Design Michele De Lucchi, 2022 (2020)
 Set of two toaster racks in steel and thermoplastic resin, green.

THE COLLECTION



MDL06 W Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, white.
cl 170 – cm 21x16 – h cm 29



MDL06 G Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, grey.
cl 170 – cm 21x16 – h cm 29



MDL06 R Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, red.
cl 170 – cm 21x16 – h cm 29



MDL06 B Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, black.
cl 170 – cm 21x16 – h cm 29



MDL06/1 W Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, white.
cl 100 – cm 21 x 16 – h cm 20



MDL06/1 G Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, grey.
cl 100 – cm 21 x 16 – h cm 20



MDL06/1 R Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, red.
cl 100 – cm 21 x 16 – h cm 20



MDL06/1 B Plissé
Design Michele De Lucchi, 2018
Electric kettle in thermoplastic resin, black.
cl 100 – cm 21 x 16 – h cm 20



MDL07 W Plissé
Design Michele De Lucchi, 2020
Electric citrus-squeezer in thermoplastic resin, white.
ø cm 18,5 - h cm 28



MDL07 G Plissé
Design Michele De Lucchi, 2020
Electric citrus-squeezer in thermoplastic resin, grey.
ø cm 18,5 - h cm 28



MDL07 R Plissé
Design Michele De Lucchi, 2020
Electric citrus-squeezer in thermoplastic resin, red.
ø cm 18,5 - h cm 28



MDL07 B Plissé
Design Michele De Lucchi, 2020
Electric citrus-squeezer in thermoplastic resin, black.
ø cm 18,5 - h cm 28



MDL08 W Plissé
Design Michele De Lucchi, 2020
Toaster in steel and thermoplastic resin, white.
cm 30x18,5 - h cm 25



MDL08 G Plissé
Design Michele De Lucchi, 2020
Toaster in steel and thermoplastic resin, grey.
cm 30x18,5 - h cm 25



MDL08 R Plissé
Design Michele De Lucchi, 2020
Toaster in steel and thermoplastic resin, red.
cm 30x18,5 - h cm 25



MDL08 B Plissé
Design Michele De Lucchi, 2020
Toaster in steel and thermoplastic resin, black.
cm 30x18,5 - h cm 25



MDL08RACKW Plissé

Design Michele De Lucchi, 2020

Set of two toaster racks in steel and thermoplastic resin, white.



MDL08RACKG Plissé

Design Michele De Lucchi, 2020

Set of two toaster racks in steel and thermoplastic resin, grey.



MDL08RACKR Plissé

Design Michele De Lucchi, 2020

Set of two toaster racks in steel and thermoplastic resin, red.



MDL08RACKB Plissé

Design Michele De Lucchi, 2020

Set of two toaster racks in steel and thermoplastic resin, black.



MDL09 W Plissé

Design Michele De Lucchi, 2020

Blender in steel and thermoplastic resin, white.

It 1,8 - cm23x15 - h cm 40,5



MDL09 G Plissé

Design Michele De Lucchi, 2020

Blender in steel and thermoplastic resin, grey.

It 1,8 - cm23x15 - h cm 40,5



MDL09 R Plissé

Design Michele De Lucchi, 2020

Blender in steel and thermoplastic resin, red.

It 1,8 - cm23x15 - h cm 40,5



MDL09 B Plissé

Design Michele De Lucchi, 2020

Blender in steel and thermoplastic resin, black.

It 1,8 - cm23x15 - h cm 40,5



MDL10 W Plissé

Design Michele De Lucchi, 2020

Hand blender in steel and thermoplastic resin, white.

ø cm 7 - h cm 34



MDL10 G Plissé
Design Michele De Lucchi, 2020
Hand blender in steel and thermoplastic resin, grey.
ø cm 7 - h cm 34



MDL10 R Plissé
Design Michele De Lucchi, 2020
Hand blender in steel and thermoplastic resin, red.
ø cm 7 - h cm 34



MDL10 B Plissé
Design Michele De Lucchi, 2020
Hand blender in steel and thermoplastic resin, black.
ø cm 7 - h cm 34



MDL10S W Plissé
Design Michele De Lucchi, 2020
Hand blender with measuring jug, whisk and chopper in thermoplastic resin, white.
ø cm 7 - h cm 34



MDL10S G Plissé
Design Michele De Lucchi, 2020
Hand blender with measuring jug, whisk and chopper in thermoplastic resin, grey.
ø cm 7 - h cm 34



MDL10S R Plissé
Design Michele De Lucchi, 2020
Hand blender with measuring jug, whisk and chopper in thermoplastic resin, red.
ø cm 7 - h cm 34



MDL10S B Plissé
Design Michele De Lucchi, 2020
Hand blender with measuring jug, whisk and chopper in thermoplastic resin, black.
ø cm 7 - h cm 34



MDL 12 W

Design Michele De Lucchi, 2022

Thermo insulated jug in thermoplastic resin.

Double wall thermal glass inside, white.

cl 100 - cm 20x11 - h cm 32



MDL 12 G

Design Michele De Lucchi, 2022

Thermo insulated jug in thermoplastic resin.

Double wall thermal glass inside, grey.

cl 100 - cm 20x11 - h cm 32



MDL 12 R

Design Michele De Lucchi, 2022

Thermo insulated jug in thermoplastic resin.

Double wall thermal glass inside, red.

cl 100 - cm 20x11 - h cm 32



MDL 12 B

Design Michele De Lucchi, 2022

Thermo insulated jug in thermoplastic resin.

Double wall thermal glass inside, black.

cl 100 - cm 20x11 - h cm 32