

ALESSI



PLISSÉ
MICHELE DE LUCCHI
MILK-FROTHER

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PLEATS AND REFLECTIONS

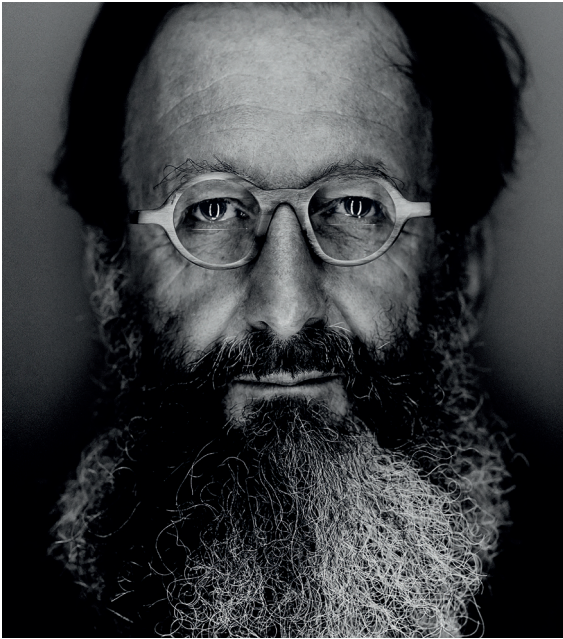
Plissé's soft pleats drape over a gleaming stainless steel body: an intriguing juxtaposition of different materials and geometric shapes characterises the Cappuccino machine by Michele De Lucchi, suitable for induction hobs. High-tech performance and beguiling design for a new small kitchen appliance that adds to the architect's collection designed for Alessi.



DEDICATED TO

For design aficionados who want to make their own barista-style cappuccino or hot chocolate at home.

DESIGNER



Born in 1951, **Michele De Lucchi** is a prominent figure on the Italian architecture and design scene, rising to international acclaim in his field in the mid '80s. De Lucchi's research is constantly evolving: from architecture to product design, from academia to consulting on coordinated corporate identities. For Alessi, he has designed instantly iconic items like the Pulcina espresso coffee maker and the Plissé collection of small kitchen appliances.

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

COMPONENTS



Comprised of a motor unit with heating base in thermoplastic resin, equipped with a plug, START/STOP switch and programme selector knob. Completing the item is a stainless steel jug with a handle in thermoplastic resin, a clear lid in PCTG equipped with a knob and an inner frother support, and a metal spiral frother for frothing liquids.



DESIGN NOTES

For use

An item that combines hi-tech performance and a timeless aesthetic, cleverly conveyed in understated lines where every detail meets a specific functional requirement.

For display

The simple yet eye-catching lines of the cappuccino machine designed by Michele De Lucchi are the perfect response to the need or desire to have items out on display, as the object is designed to enhance any domestic landscape

At home anywhere

An item with stylish, understated design which is ideal in the home, but also in the office, so there's never any need to go without your favourite hot drink.

SUSTAINABILITY AND SAFETY

- ◆ Tested and certified to guarantee consumer safety.
- ◆ Equipped with four non-slip feet that ensure stability during use.
- ◆ PCTG, which is used for the lid, and food-grade ABS, used to produce the frother and its support, are BPA-free.
- ◆ WEEE marking inside package.

USE AND MAINTENANCE

[Simple to use] The stainless steel jug has markings on the inside indicating maximum and minimum filling levels for the four different programmes: hot milk, hot frothy milk, cold frothy milk and hot chocolate.

Place the jug on a stable surface, remove the lid and pour in the desired amount of milk, observing the maximum and minimum filling levels. Put the lid back on the jug, place the jug on the heating base and plug it in. Select the desired function and press Start. At the end of the cycle, the cappuccino machine will switch off automatically.

[Easy to clean] The stainless steel jug with handle, the lid and spiral element of the frother can all be washed in the dishwasher. Clean the heating base with a damp cloth and then dry it.

[Easy maintenance] In the event of wear, loss or damage, the following spare parts may be purchased from your trusted Alessi dealer: jug with handle, lid complete with support, spiral frother.



PACKAGING

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

CODES AND VARIANTS



MDL13 W - Plissé

Design Michele De Lucchi, 2022

Multi-function induction milk frother in thermoplastic resin, white. Jug in 18/10 stainless steel. European plug. 600 W.

cl 35 - cm 17x12 - h cm 22,5

MDL13 W/UK Spina inglese. 600 W

MDL13W/USA Spina USA. 600 W



MDL13 G - Plissé

Design Michele De Lucchi, 2022

Multi-function induction milk frother in thermoplastic resin, grey. Jug in 18/10 stainless steel. European plug. 600 W.

cl 35 - cm 17x12 - h cm 22,5



MDL13 R - Plissé

Design Michele De Lucchi, 2022

Multi-function induction milk frother in thermoplastic resin, red. Jug in 18/10 stainless steel. European plug. 600 W.

cl 35 - cm 17x12 - h cm 22,5



MDL13 B - Plissé

Design Michele De Lucchi, 2022

Multi-function induction milk frother in thermoplastic resin, black. Jug in 18/10 stainless steel. European plug. 600 W.

cl 35 - cm 17x12 - h cm 22,5

MDL13 B/CH Spina svizzera. 600 W

MDL13 B/UK Spina inglese. 600 W

MDL13B/USA Spina USA. 600 W

RELATED PRODUCTS



DC03/78 - Tonale

Wide cup in stoneware.

cl 25 - ø cm 9,5 - h cm 6,5



SG53/90 - Mami

Cappuccino cup in white porcelain.

cl 20 - ø cm 9,0



SG53/88 - Mami

Saucer for coffee cup in white porcelain.

ø cm 13,0



TI05/87 - KU

Coffee cup in white porcelain.

cl 20 - ø cm 8,0

TI05/88 - KU

Saucer for coffee cup in white porcelain.

ø cm 16,0



MW01/78 - Dressed

Teacup in white porcelain with relief decoration.

cl 17 - ø cm 8,0



MW01/94 - Dressed

Breakfast plate in white porcelain with relief decoration.

ø cm 16,0



MW01/89 - Dressed

Mug in white porcelain with relief decoration.

cl 30 - ø cm 8,0