



## IMPRESSA C90 One Touch



### Technical overview

JURA standards	
Variable brewing chamber, from 5 g to 16 g	
Intelligent Pre-Brew Aroma System (I.P.B.A.S.®)	
Powder recognition for additional ground coffee	
Hot water function	
Cappuccino frother	
Height-adjustable coffee spout	-
Energy Save Mode (E.S.M.®)	
Multi-level conical grinder	
CLARIS filter cartridge	
High-performance pump, 15 bar	
Thermoblock heating system	-
Integrated rinsing, cleaning and descaling programme	
Adjustable water hardness	
Zero-Energy Switch or power switch	
Specific advantages Cappuccino at the touch of a button TÜV certificate for user-friendly user manual	
Settings and programming options	
Programmable amount of water	
Amount of water can be adjusted for each preparation	
Programmable coffee strength	3 levels
Coffee strength can be adjusted for each preparation	
Programmable brewing temperature	2 levels
Plain text display	
Rotary Switch	
Programmable switch-off time	
Monitored drip tray	
Integrated cappuccino rinsing and cleaning programme	
Maintenance status display	

Design and materials	
Height-adjustable coffee spout	65–111 mm
Connector System <sup>©</sup>	
Accessories	
Stainless steel vacuum milk container	optional
Cup warmer	optional
Cool Control	optional
Professional Cappuccino Frother	
In figures	
Water tank capacity	1.9
Coffee grounds container (servings)	approx. 16
Bean container with aroma preservation	
cover	200 g
Cable length	approx. 1.1 m
Voltage	230 V AC
Power	1450 W
Energy consumption	approx. 15 Wh
Energy consumption with E.S.M. <sup>©</sup>	approx. 9 Wh
Stand-by power	0 Wh
Weight	9.6 kg
Dimensions (W x H x D)	28 x 34.5 x 43.4 cm
Checks	<b>(€</b> 🕏
Colour	Silver-Piano Black





Aroma<sup>+</sup> grinder now twice as fast



Cappuccino at the touch of a button



The direct route to enjoyment



Classic compact design

## IMPRESSA C90 One Touch

# Classic cappuccino expertise

At the touch of a button, the IMPRESSA C90 One Touch can prepare a fiery espresso, smooth coffee or seductive cappuccino, topped off with a fine and feather-light covering of milk foam. The new Aroma<sup>+</sup> grinder ensures full-bodied coffee quality and cuts the grinding time in half. A simple, logical operating concept and a plain text display guide you directly to your personal coffee preferences. The compact automatic machine does not just appeal to the palate, but also to the eyes. The combination of silver side panels with a Piano Black front panel catches the eye and perfectly captures the language of form on which this design classic is based.

#### Aroma<sup>+</sup> grinder now twice as fast

By perfecting the cutting angle inside the grinding cone, the JURA engineers have managed to increase efficiency significantly. As a result, the perfect aroma can now be achieved in all its natural fullness in half the grinding time. So now coffee lovers can enjoy pure and perfect coffee indulgence with less preparation time and less noise. The powder chute for ground coffee can be used for additional coffee varieties such as a decaffeinated blend.

#### Cappuccino at the touch of a button

With its 2@1 Cappuccino Frother the IMPRESSA C90 One Touch makes your coffee dreams come true at the touch of a button without moving the cup. You can also permanently save your personal coffee preferences on the individual preparation buttons.

#### The direct route to enjoyment

Thanks to the plain text display, the Rotary Switch and the clearly arranged and labelled buttons, preparing a wide range of speciality coffees is extremely simple. Just a touch of a button and the IMPRESSA C90 One Touch prepares freshly ground espresso, coffee and specialities made from ground coffee. And of course it also dispenses hot water and steam.

#### Classic compact design

The clear, classic lines of the IMPRESSA C90 One Touch are tastefully at home in any kitchen. The harmonious combination of chrome-plated side panels with a matt black front panel discreetly catches the eye but can't be ignored and perfectly emphasises the language of form on which this design classic is based.

