



GIGA X9 Professional: Specifications

JURA Standards

Variable brewing chamber	5 - 16 g
Intelligent Pre-Brew Aroma System (I.P.B.A.S.®)	Yes
Intelligent preheating	Yes
Active bean monitoring	Yes
Energy Save Mode (E.S.M.®)	Yes
High-performance pump, 15 bar	3
Thermoblock heating system	3
Fluid system	2 parallel
Monitored drip tray	Yes
Maintenance status display	Yes
Integrated rinsing, cleaning and descaling programme	Yes
Adjustable water hardness	Yes
One or two cups of espresso in one brewing operation	Yes
JURA hygiene: TÜV-certified	Yes
CLARIS filter cartridge	CLARIS Pro Blue
Zero-Energy Switch or power switch	Classic
Swiss made	Yes

Coffee specialities

No. of individually programmable specialities	31
Preparation at the touch of a button	2 latte macchiati 1 latte macchiato 2 cappuccini 1 cappuccino 2 caffè latte 1 caffè latte 2 coffees 1 coffee 2 espressi macchiati 1 espresso macchiato 2 espressi 1 espresso 2 ristretti 1 ristretto Pot of coffee Milk, milk foam Steam preparation
Pot of espresso-quality coffee	Yes
Hot water function	Power hot water system
Additional preground coffee powder	Yes
Frothed milk (500 ml)	2 min.
Pot of coffee (360 ml)	2 min. 30 sec.
2 latte macchiati	1 min. 28 sec.
2 cappuccini	1 min. 20 sec.
2 caffè latte (cafés au lait)	1 min. 5 sec.
2 coffees	1 min.
2 espressi	35 sec.
2 ristretti	26 sec.
Hot water (200 ml)	28 sec.

Advantages

JURA fine foam technology	Yes
Milk or milk foam preparation	Yes
Steam lance	Professional barista steam lance
Grinder type	Electrically adjustable ceramic disc grinder
Number of grinders	2
Parallel preparation of coffee and hot water or steam	Yes
Powder chute for ground coffee	Yes
Powder recognition for additional ground coffee variety	Yes
A la carte bean selection	Yes

Settings and programming options

Programmable amount of water	Yes
Amount of water can be adjusted for each preparation	Yes
Programmable coffee strength in levels	5
Coffee strength can be adjusted for each preparation	Yes
Programmable brewing temperature	3
Programmable amount of milk	Yes
Hot water temperature can be programmed	3 levels
Programmable amount of hot water	Yes
Rotary Switch	Yes

Programmable preparation buttons	8
Resettable day counter	Yes
Programmable switch-on time	Yes
Programmable switch-off time	Yes
Switch-on and switch-off times can be specified for each day of the week	Yes
Shows the number of preparations for each individual product	Yes
Resettable cup counter	Yes
Water filter display	Yes
Integrated cappuccino rinsing and cleaning programme	Yes
Automatic milk rinse	Yes
Remaining time display / Progress bar	Yes
Generating code groups	Yes
Wireless ready	Yes
Design and materials	
Display	TFT color display
Venti Ports	Yes
Width-adjustable dual spout	20 - 50 mm
Height-adjustable dual spout (Milk/Coffee)	70 - 159 mm
Hot-water spout	Yes
Height-adjustable hot water spout	69 - 165 mm
Cup illumination	White and amber

Indicator light for bean container	Yes
Sound design	Yes
Integrated storage compartment	Yes

Aeras of use and recommended maximum daily output

Recommended maximum daily output	180
Areas of use	Service provider Reseller

In figures

Water tank capacity	5 L
Coffee grounds container (servings)	40
Numbers of bean containers	2
Capacity of bean container with aroma preservation cover	650 g
Cable length	1.1 m
Voltage	220 - 240 alternating current
Current	10 amp
Frequency	50 hz
Power	2300 Watt
Accounting systems	compatible
Stand-by power	< 0.5
Weight	22 kg
Width	37 cm

Height	56.5 cm
Depth	49.7 cm
Conformity mark	
Article Number	13600
