

GIGA X3c A high-performance move into the top class





Benefits

- 4.3" touchscreen colour display
- Precision ceramic disc grinder with Automatic Grinder Adjustment (A.G.A.[©])
- Speed function thanks to additional hot water bypass
- 2 thermoblocks and 2 pumps

Recommended accessories

- Glass Cup Warmer
- Cool Control
- Milk Cooler Piccolo
- Smart Payment Box
- Coffee grounds disposal/ drip drain set
- Coffee to Go furniture range

Areas of use
Office floor solutions
Seminar/conference facilities
Breakfast room
Catering
Coffee to Go

Recommended maximum daily output 150 cups

The GIGA X3c allows JURA to impressively demonstrate Swiss innovation and professionalism down to the very last detail. Anywhere where a capacity of up to 150 cups is the order of business, the machine impresses users with its quality, functionality and reliability. Coupled with top performance in every respect, this results in a high-tech automatic coffee machine that is ideally tailored to the requirements of large offices, the breakfast, seminar and conference venue sectors as well as self-service areas.



PROFESSIONAL



GIGA X3c

Technical data

Specific advantages	
No. of individually programmable specialities	32
One-Touch function	
Automatic Grinder Adjustment (A.G.A.®)	_
Speed function	_
Automatic switchover from milk to milk foam	
Compatible with J.O.E.®	
Rotary Switch	•
Wireless ready	
Smart Connect supplied as standard	
Power hot water system (3 temperature levels)	0.51/min.
Recognition for second, ground coffee	_
Generating code groups	•
Active bean monitoring	
Monitored drip tray	
Aroma preservation cover	•
Swiss made	
Pulse Extraction Process (P.E.P.®) Variable VC brewing unit, from 5 g to 16 g	
Intelligent Pre-Brew Aroma System (I.P.B.A.S.®)	•
Grinder	Electrically adjustable ceramic disc grinder
High-performance pump, 15 bar	2
Thermoblock heating system	2
Fluid systems	2
JURA fine foam technology	
Milk system	HP3
Maintenance status display	
Integrated rinsing, cleaning and descaling programme	
Integrated milk system rinsing and cleaning programme	
JURA hygiene: TÜV-certified	_
jointing greater for earthrea	
CLARIS filter cartridge	JURA water filter system
	JURA water

Settings and programming options	
Programmable and individually adjustable amount of water	
Programmable and individually	10
adjustable coffee strength	10 steps
Programmable milk/milk foam temperature	10 steps
Store, copy and personalise products	
Programmable brewing temperature	3 steps
Programmable amount of milk/milk foam	
Programmable temperature of hot water	3 steps
Resettable day counter	
Programmable switch-on/switch-off time	
Shows the number of preparations for each individual product	•
Design and materials	
Alu Frame Design® 3 mm	_ •
Display	TFT touchscreen colour display
Amber/white cup illumination	
Powder chute for ground coffee	
Sound design	
In figures	
Height-adjustable dual spout	70 – 159 mm
Height-adjustable hot-water spout	69 – 165 mm
Height-adjustable hot-water spout Bean container holding capacity	69 – 165 mm 1 kg
Bean container holding capacity	1kg
Bean container holding capacity Coffee grounds container (servings)	1kg max. 40
Bean container holding capacity Coffee grounds container (servings) Cable length	1kg max. 40 approx. 1.1m
Bean container holding capacity Coffee grounds container (servings) Cable length Voltage/Power	1kg max. 40 approx. 1.1m 220 – 240~ / 2300W
Bean container holding capacity Coffee grounds container (servings) Cable length Voltage/Power Current	1kg max. 40 approx. 1.1 m 220 – 240~/2300W 10A
Bean container holding capacity Coffee grounds container (servings) Cable length Voltage/Power Current Permanent water connection	1kg max. 40 approx. 1.1m 220 – 240~/2300W 10A G 3/4"
Bean container holding capacity Coffee grounds container (servings) Cable length Voltage/Power Current Permanent water connection Stand-by power	1kg max. 40 approx. 1.1m 220 – 240~/2300W 10A G 3/4" <0.5 W
Bean container holding capacity Coffee grounds container (servings) Cable length Voltage/Power Current Permanent water connection Stand-by power Weight	1kg max. 40 approx. 1.1m 220 – 240~/2300W 10A G 3/4" <0.5 W 19 kg



Hygiene standards



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