GIGA X8c: Specifications

Print Datasheet	
Recommended maximum daily output	
Recommended maximum daily output	200
Areas of use	
Catering	\checkmark
Coffee to Go	\checkmark
Office floor solutions	\checkmark
Seminar/conference facilities	\checkmark
Specialities	
Specialities	
Ristretto	\checkmark
2 × Ristretto	\checkmark
Espresso	\checkmark
2 × Espresso	\checkmark
Coffee	\checkmark
2 × Coffee	\checkmark
Caffè Barista	\checkmark
2 × Caffè Barista	\checkmark
Lungo Barista	\checkmark
2 × Lungo Barista	\checkmark
Special coffee	\checkmark
2 × Special coffee	\checkmark

Espresso doppio	\checkmark
Pot of coffee	\checkmark
Espresso Macchiato	\checkmark
2 × Macchiato	\checkmark
Caffè latte	\checkmark
2 × Caffè latte	\checkmark
Cappuccino	\checkmark
2 × Cappuccino	\checkmark
Flat white	\checkmark
2 × Flat white	\checkmark
Latte macchiato	\checkmark
2 × Latte macchiato	\checkmark
Portion of milk foam	\checkmark
2 × Portion of milk foam	\checkmark
Portion of milk	\checkmark
2 × Portion of milk	\checkmark
Hot water	\checkmark
Hot water for green tea	\checkmark
Hot water for black tea	\checkmark
Ground coffee	\checkmark
Number of cups per hour (as per DIN 18873-2)	
Espresso	89
2 × Espresso	138

Coffee	72
2 × Coffee	82
Cappuccino	78
2 × Cappuccino	110
Hot water	116
Specific benefits	
Number of specialities	32
Speed function	\checkmark
Intelligent preheating	\checkmark
Automatic Grinder Adjustment (A.G.A.)	\checkmark
Active bean monitoring	\checkmark
Automatic switchover from milk to milk foam	\checkmark
JURA Cockpit with maintenance status display	\checkmark
Transmitter supplied as standard	Smart Connect
JURA coffee machine standards	
Pulse Extraction Process (P.E.P.®)	\checkmark
One-Touch function	\checkmark
Variable brewing unit	5–16 g
Grinder	2 electronically adjustable ceramic disc grinders
High-performance pump, 15 bar	2
Thermoblock heating system	2
Fluid systems	2

Milk system / interchangeable milk spout	HP3/CX2
Powder chute for ground coffee	\checkmark
Aroma preservation cover	\checkmark
Operating and programming standards	
Compatible with J.O.E.®	\checkmark
Rotary Switch	\checkmark
Display	4.3" touchscreen colour display
Store, copy and personalise products	\checkmark
Programmable and individually adjustable amount of water	\checkmark
Programmable and individually adjustable coffee strength	10 levels
Programmable amount of milk/milk foam	\checkmark
Programmable milk / milk foam temperature	10 levels
Programmable brewing temperature	3 levels
Programmable temperature of hot water	3 levels
Intelligent Pre-Brew Aroma System with optional deactivation	\checkmark
Generating code groups	\checkmark
Resettable day counter	\checkmark
Shows the number of preparations for each individual product	\checkmark
Hygiene standards	
Filter cartridge	JURA water filter system
One-Touch milk system cleaning (automatic)	\checkmark
Integrated rinsing, cleaning and descaling programme	\checkmark
Monitored drip tray	\checkmark

JURA hygiene: TÜV-certified	\checkmark
Energy standards	
Energy Save Mode (E.S.M.©)	\checkmark
Zero-Energy Switch or power switch	\checkmark
Programmable switch-off time	\checkmark
Programmable switch-on/switch-off time	\checkmark
Energy consumption per day (as per DIN 18873-2)	0.491 kWh
Design and materials	
Alu Frame Design© 3 mm	\checkmark
Centre panel in Piano Black	\checkmark
Amber/white cup illumination	\checkmark
In figures	
Height-adjustable/width-adjustable dual spout	2.7 – 6.2 in / – 70 – 159 mm / –
Height-adjustable hot-water spout	2.7 – 6.5 in 69 – 165 mm
Bean container holding capacity	2 × 22.9 oz. / 2 × 650 g
Coffee grounds container (approx. servings)	40
Cable length	43 in / 1.1 m
Voltage / power	220–120 V ~/2700 W
Current	10 A
Permanent water connection	G 3/4"
Stand-by power	< 0,5 W

Weight	41.9 lbs / 19 kg
Dimensions (W \times H \times D)	12.6 in × 22 in × 19.9 in 32 cm × 56.5 cm × 49.7 cm
Article number, product code	14003, Aluminium-Black (NA)
Country of production	Made in Switzerland
Model year	2018