

GIGA X8c: Specifications

Recommended maximum daily output

Recommended maximum daily output	200
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Areas of use

Catering	✓
Coffee to Go	✓
Office floor solutions	✓
Seminar/conference facilities	✓

Specialities

Ristretto	✓
2 × Ristretto	✓
Espresso	✓
2 × Espresso	✓
Coffee	✓
2 × Coffee	✓
Americano	✓
2 xAmericano	✓
Lungo	✓
2 x Lungo	✓

Special coffee	✓
2 × Special coffee	✓
Espresso doppio	✓
Pot of coffee	✓
Espresso macchiato	✓
2 × Espresso macchiato	✓
Caffè latte	✓
2 × Caffè latte	✓
Cappuccino	✓
2 × Cappuccino	✓
Flat white	✓
2 × Flat white	✓
Latte macchiato	✓
2 × Latte macchiato	✓
Portion of milk foam	✓
2 × Portion of milk foam	✓
Portion of milk	✓
2 × Portion of milk	✓
Hot water	✓
Hot water for green tea	✓
Hot water for black tea	✓

Ground coffee	✓
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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	✓
Automatic Grinder Adjustment (A.G.A.)	✓
Automatic switching between milk and milk foam	✓
Permanent water connection	✓
Transmitter supplied as standard	Smart Connect

JURA coffee machine standards

Pulse Extraction Process (P.E.P.®)	✓
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Lungo function	✓
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	✓
Active bean monitoring	✓

Operating and programming standards

Rotary Switch	✓
Display	4.3" touchscreen colour display
Position, duplicate and personalise products according to personal preference	✓
Individually programmable quantity of water for coffee	✓
Individually programmable coffee strength	10 levels
Individually programmable amount of milk/milk foam	✓
Individually programmable milk/milk foam temperature	10 levels
Individually programmable brewing temperature	3 levels
Individually programmable hot water temperature	3 levels

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| Intelligent Pre-Brew Aroma System with optional deactivation | ✓ |
| Generating code groups | ✓ |
| Resettable day counter | ✓ |
| Shows the number of preparations for each individual product | ✓ |
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Connectivity

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|-----------------|---|
| Smart Connect | ✓ |
| Wi-Fi Connect | ✓ |
| Payment Connect | ✓ |
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Payment and telemetry systems

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|-------------------|---|
| Pocket Pilot 2.0 | ✓ |
| Data Communicator | ✓ |
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Hygiene standards

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| Filter cartridge | JURA water filter system |
| One-Touch milk system cleaning (automatic) | ✓ |
| Integrated rinsing, cleaning and descaling programme | ✓ |
| Monitored drip tray | ✓ |
| JURA hygiene: TÜV-certified | ✓ |
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Energy standards

Energy Save Mode (E.S.M.©)	✓
Zero-Energy Switch or power switch	✓
Programmable switch-off time	✓
Programmable switch-on/switch-off time	✓
Energy consumption per day (as per DIN 18873-2)	0.491 kWh

Design and materials

Alu Frame Design© 3 mm	✓
Centre panel in Piano Black	✓
Cup illumination	✓

In figures

Height-adjustable/width-adjustable dual spout	70 – 159 mm / –
Height-adjustable hot-water spout	69 – 165 mm
Bean container holding capacity	2 × 650 g
Coffee grounds container (approx. servings)	40
Cable length	1.1 m
Voltage / power	230 V ~ / 2700 W
Current	10 A
Mains water connection thread size	3/4" thread size

Stand-by power	< 0,5 W
Weight	19 kg
Dimensions (W × H × D)	32 × 56.5 × 49.7 cm
Article number, product code	15667, Aluminium Black (AUB)
EAN code	7610917156672
Country of production	Made in Switzerland
Model year	2023

Supplied as standard

Measuring spoon for ground coffee	✓
Microfibre cloth	✓
Milk pipe including connector	✓
Container for milk system cleaning	✓
Milk system cleaner (mini tabs)	✓
3-phase cleaning tablets	✓
CLARIS Pro Smart+ filter cartridge	✓
Instructions for use	✓
Warranty conditions	✓