

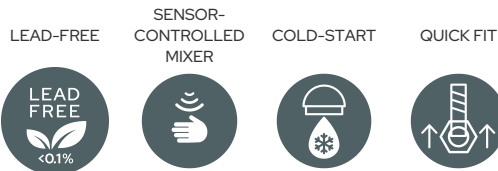


Quality of life since 1825

Kitchen mixer Estetic Duo

Lead-free with sensor, pull-of spout

Product features



- Sensor control for a more hygienic and comfortable kitchen experience
- Extendable design for increased reach and versatility, provides access to all areas of the sink
- Cold start technology for energy efficiency and comfort – eliminates unnecessary heat consumption and provides a safe mixer even for children

Article numbers

Art-no.
GB41208359

EAN
7391530085777

Packaging information

Length: 645 mm | Width: 350 mm | Height: 70 mm
Weight: 3.5 kg
Weight: 1 pc

Assembling & Care

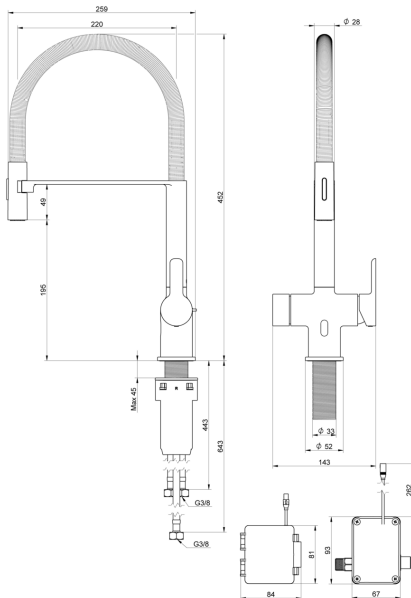
Prior to installation the lines must be flushed up to the faucet. The faucet is connected with the cold water line on the right and the hot water line on the left. Water pressure: max 1000 kPa, min 50kPa. Hot water temperature: max 80°C, min 45°C. Please note that we are not liable for damage resulting from improper installation.

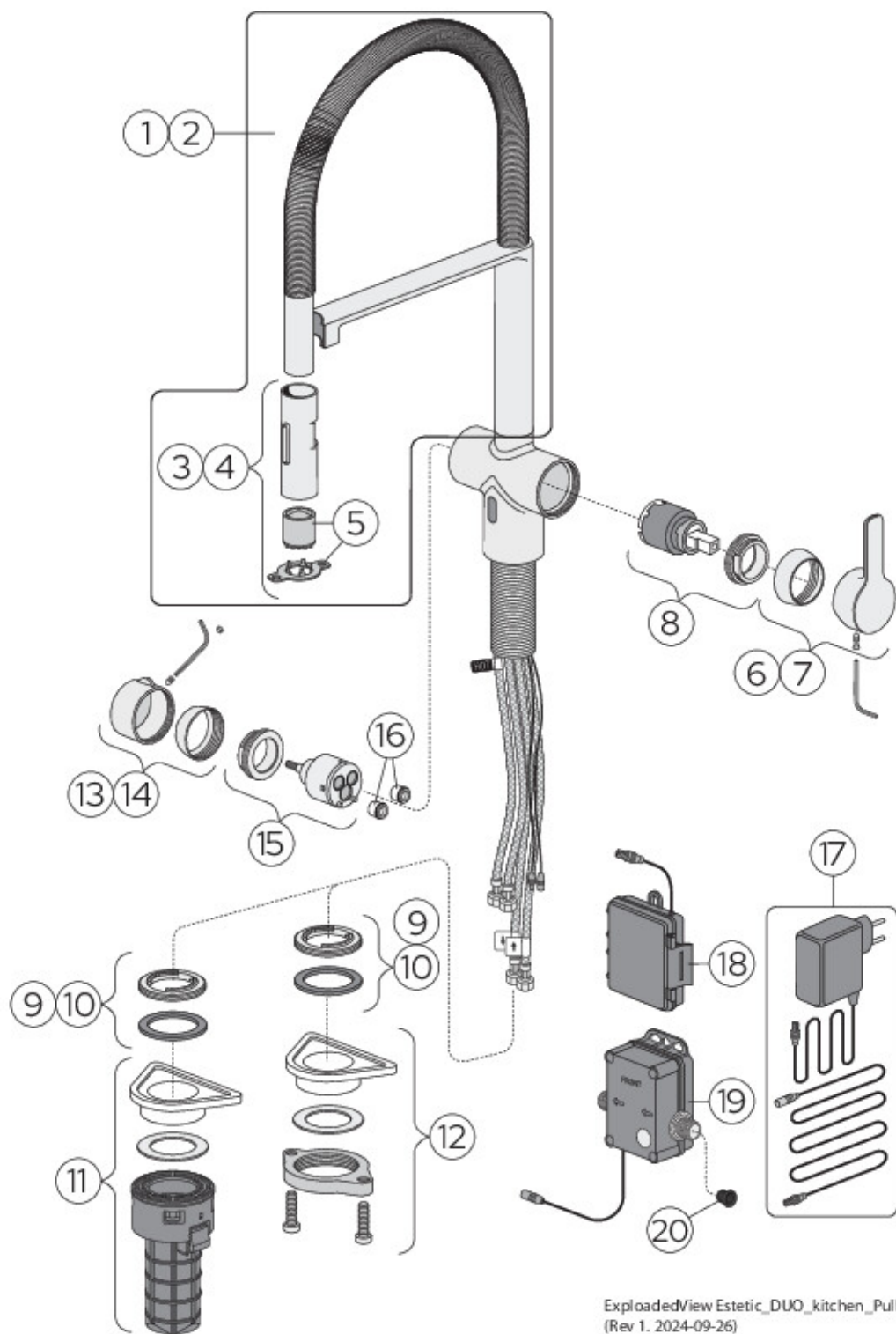
Energy labeling and certifications



Technical information

- Pressure, Flow & Temp: Maxflöde 300kPa: 0,1l/s
- Standard connection dimension: G3/8





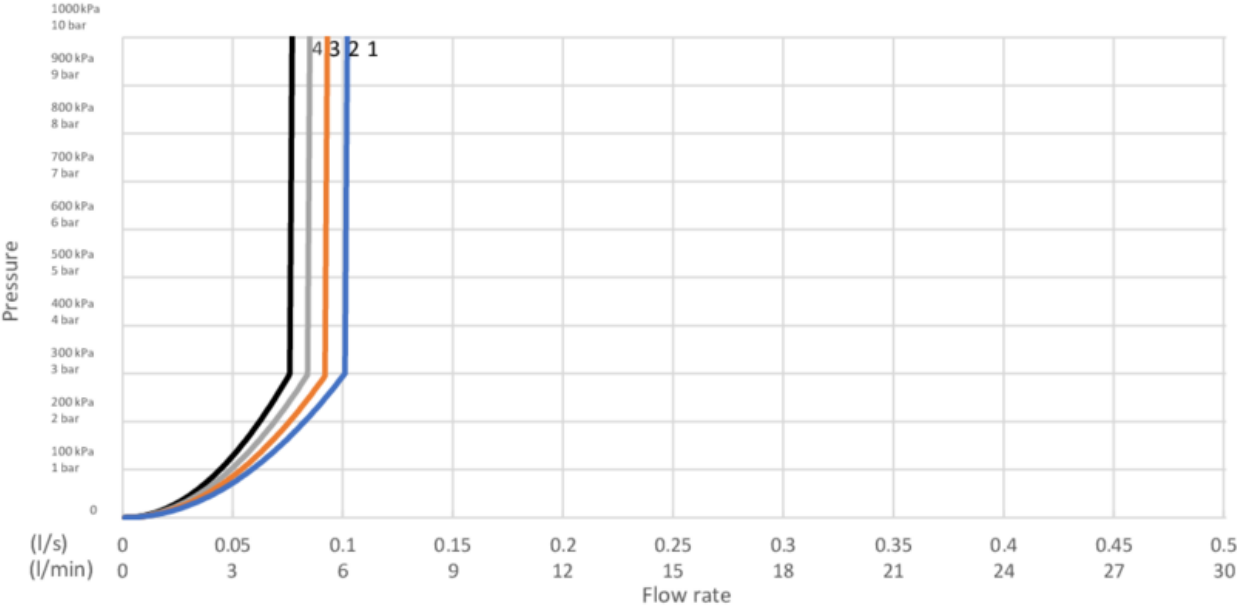
ExplodedView Estetic_DUO_kitchen_Pull-off
(Rev 1. 2024-09-26)

No.	Product	Art-no.
1	Pull-off spout Estetic kitchen	GB41650563
2	Pull-off spout Estetic kitchen	GB4165056353
3	Hand spray Estetic kitchen	GB41650561
4	Hand spray Estetic kitchen	GB4165056153
5	Areator Estetic kitchen	GB41650572
6	Lever Estetic kitchen	GB41650559
7	Lever Estetic kitchen	GB4165055953
8	Cartridge Estetic kitchen	GB41650567
9	Basing Estetic kitchen	GB41650558
10	Basing Estetic kitchen	GB4165055853
11	Fast assembly nut Estetic kitchen	GB41650564
13	Sensor knob Estetic kitchen	GB41650560
14	Sensor knob Estetic kitchen	GB4165056053
15	Sensor mixing valve Estetic kitchen	GB41650568
16	Check valve Ø10 mm 2pcs	GB4165057402
17	Power adapter Estetic kitchen	GB41650569
18	Battery box Estetic kitchen	GB41650570
19	Solenoid unit Estetic kitchen	GB41650571

GUSTAVSBERG/

FLOW CHART/

Esteic kitchen pull off spout with sensor



- 1. Aerated flow
- 2. Spray Flow
- 3. Aerated sensor flow

- 4. Spray sensor flow

1. Aerated flow

- Flowrate at 300 kPa:	0,1 l/s
- Pressure at flow 0,1 l/s:	300 kPa
- Pressure at flow 0,2 l/s:	N/A
- Pressure at flow 0,33 l/s:	N/A

Rev, 1, 2024-08-07 Gustavsberg Labb

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