



Quality of life since 1825

# Suihkusekoittaja Ducentic – termostaatti

150 c-c

## Tuotteen ominaisuudet

- Perinteisen ja modernin muotoilun innoittamana
- Tyyliä parantavat yksityiskohdat
- Saatavana kiillotettuna messinkinä ja kromisena

## Artikkelien numero

Art.nr.  
GB41217004

EAN  
7391530088693

## Pakkaustiedot

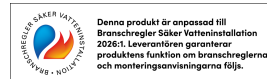
Pituus: 292 mm | Leveys: 95 mm | Korkeus: 74 mm

Paino: 1.75 kg

Pakkauksen numero: 1 pc

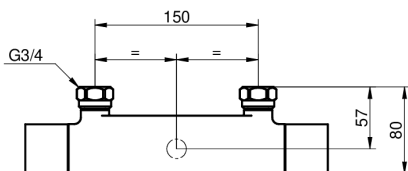
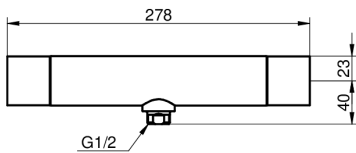
## Kokoaminen & hoito

## Energiamerkintä ja -sertifiointi



## Tekniset tiedot

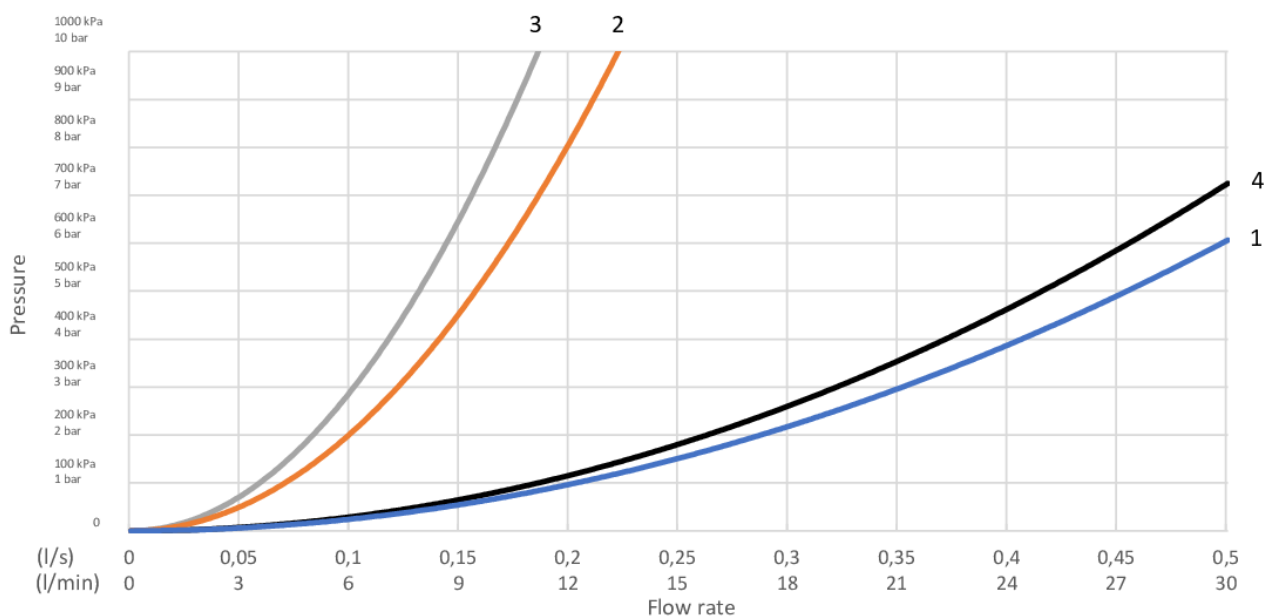
- Max. tap capacity (at 300 kPa): 0,352 l/s
- Pressure loss with flow (0,33 l/s) 264 kPa
- Liitäntäkoko: 150



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## FLOW CHART/

### Ducentic shower mixer



- 1. Max flow
- 2. Ducentic hand shower
- 3. Ducentic hand shower + diverter spout GB41650638
- 4. Diverter spout GB41650638, bath outlet

| 1. Max flow                  |           | 2. Ducentic hand shower      |           |
|------------------------------|-----------|------------------------------|-----------|
| - Flow rate at 300 kPa:      | 0,352 l/s | - Flow rate at 300 kPa:      | 0,122 l/s |
| - Pressure at flow 0,1 l/s:  | 24 kPa    | - Pressure at flow 0,1 l/s:  | 203 kPa   |
| - Pressure at flow 0,2 l/s:  | 97 kPa    | - Pressure at flow 0,2 l/s:  | 811 kPa   |
| - Pressure at flow 0,33 l/s: | 264 kPa   | - Pressure at flow 0,33 l/s: | N/A       |

| 3. Ducentic hand shower + diverter spout GB41650638 |           | 4. Diverter spout GB41650638, bath outlet |           |
|---|-----------|---|-----------|
| - Flow rate at 300 kPa:                             | 0,102 l/s | - Flow rate at 300 kPa:                   | 0,322 l/s |
| - Pressure at flow 0,1 l/s:                         | 290 kPa   | - Pressure at flow 0,1 l/s:               | 29 kPa    |
| - Pressure at flow 0,2 l/s:                         | N/A       | - Pressure at flow 0,2 l/s:               | 116 kPa   |
| - Pressure at flow 0,33 l/s:                        | N/A       | - Pressure at flow 0,33 l/s:              | 316 kPa   |

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