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# Dušisegisti Atlantic – termostaat

Dušiühendus alla, 150 c-c

## Toote Omadused

SMART INSIDE

SAFE TOUCH



- Safe Touch vähendab segisti esikülje kuumenemist
- Hoiab ühtlast veetemperatuuri rõhu ja temperatuuri muutuste ajal
- Saab täiendada Gustavsbergi vanni jooksuruga

## Article number

Art.nr.  
GB41211304

EAN  
7391530076430

## Pakendiinfo

Pikkus: 292 mm | Laius: 95 mm | Kõrgus: 74 mm

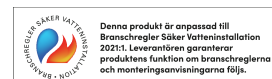
Kaal: 1.68 kg

Number pakendis: 1 pc

## Paigaldus ja hooldus

Enne paigaldamist tuleb torude loputamiseks lasta veel joosta. Segisti on ühendatud paremalt külmaveetoruga ja vasakult kuumaveetoruga. Veesurve: max 1000 kPa, min 50 kPa. Kuuma vee temperatuur: max 80 °C, min 45 °C. Me ei vastuta valest paigaldusest tuleneva kahju eest.

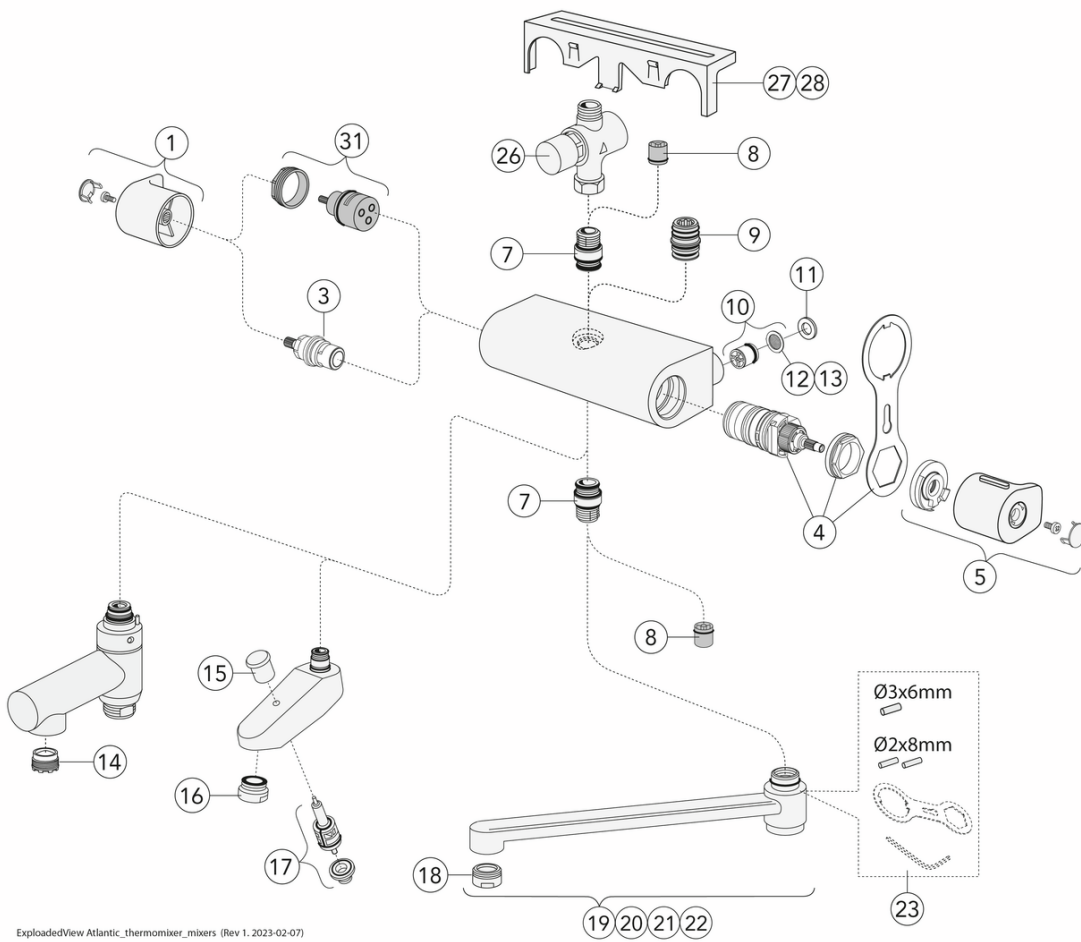
## Energiamärgistus ja vastavustunnistused



## Tehniline info

- Max. tap capacity (at 300 kPa): 0,425 l/s
- Pressure loss with flow (0,33 l/s) 181 kPa
- CO2e jalajalg: 5,27 kg
- Ühenduse mõõdud: 150 c-c

# Varuosad

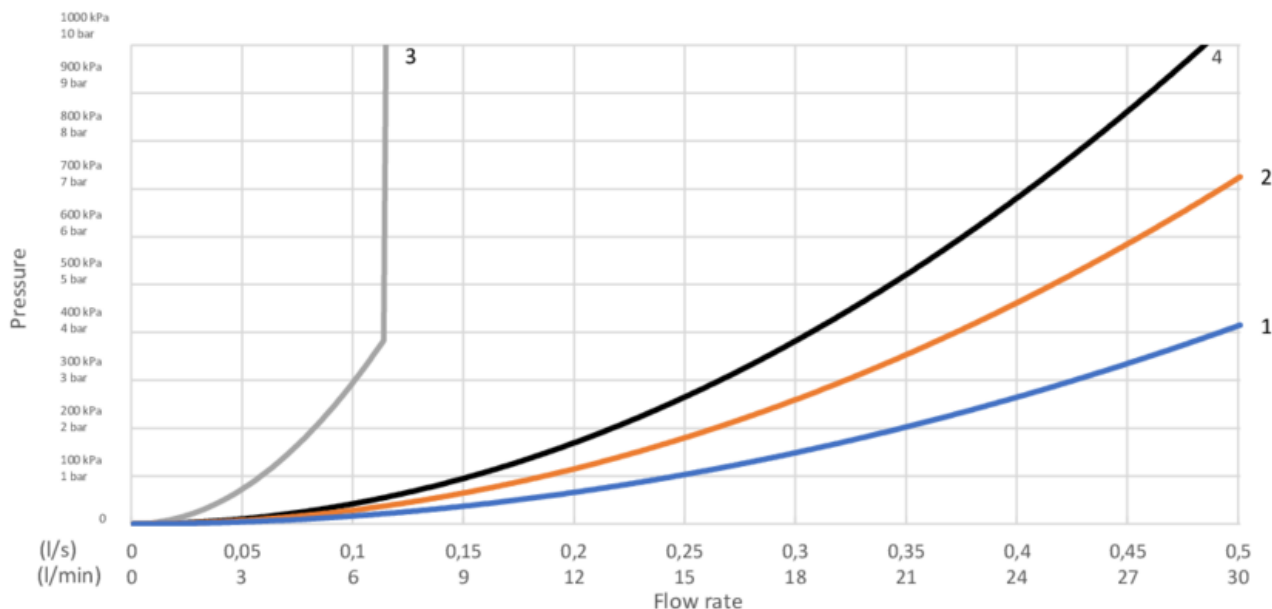


ExplodedView Atlantic\_thermomixer\_mixers (Rev 1. 2023-02-07)

Nr.	Toote	Art.nr.
1	Nupp Atlantic – veehulk	GB4165022501
3	Vooluhulga ventiil New Nautic	GB41650292001
4		GB41638334 01
5	Nupp Atlantic – temperatuur	GB4165022701
7	Nippel New Nautic	GB4165020401
8		GB41634719 01
9	Nippel New Nautic	GB4165020601
10		GB41632698 02
11	Tihend New Nautic	GB41650355
12		GB41635633 02
13		GB41635633 10
14		GB41638542 01
15		GB41636822 01
16		GB41634555 01
17		GB41636577 01
18		GB41630131 01
19	Pööratav jooksutoru 85 mm	GB41650279
20	Pööratav jooksutoru 150 mm	GB41650282
21	Pööratav jooksutoru 250 mm	GB41650285
22	Jooksutoru 350 mm	GB41650288
23		GB41633972
27	Riul	GB41650052
28	Riul	GB4165005253
31	Suundvahetaja New Nautic	GB4165021301

# GUSTAVSBERG/

## FLOW CHART/ Thermostatic Mixers



- 1. Max flow (bath- and shower outlet)
- 2. Bathtub outlet: Spouts GB41650247, GB41650320
- 3. Shower set GB41106250
- 4. Spout GB41650279 (85 mm)

<p><b>1. Max flow (bath- and shower outlet)</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">- Flow rate at 300 kPa:</td> <td>0,425 l/s</td> </tr> <tr> <td>- Pressure at flow 0,1 l/s:</td> <td>17 kPa</td> </tr> <tr> <td>- Pressure at flow 0,2 l/s:</td> <td>66 kPa</td> </tr> <tr> <td>- Pressure at flow 0,33 l/s:</td> <td>181 kPa</td> </tr> </table>	- Flow rate at 300 kPa:	0,425 l/s	- Pressure at flow 0,1 l/s:	17 kPa	- Pressure at flow 0,2 l/s:	66 kPa	- Pressure at flow 0,33 l/s:	181 kPa	<p><b>2. Bathtub outlet: Spouts GB41650247, GB41650320</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">- Flow rate at 300 kPa:</td> <td>0,322 l/s</td> </tr> <tr> <td>- Pressure at flow 0,1 l/s:</td> <td>29 kPa</td> </tr> <tr> <td>- Pressure at flow 0,2 l/s:</td> <td>116 kPa</td> </tr> <tr> <td>- Pressure at flow 0,33 l/s:</td> <td>316 kPa</td> </tr> </table>	- Flow rate at 300 kPa:	0,322 l/s	- Pressure at flow 0,1 l/s:	29 kPa	- Pressure at flow 0,2 l/s:	116 kPa	- Pressure at flow 0,33 l/s:	316 kPa
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Rev, 1, 2022-12-28 Gustavsberg Labb

Villeroy & Boch Gustavsberg AB / Box 400, 134 29 Gustavsberg / Phone +46 (0)8-570 391 00 / [www.gustavsberg.com](http://www.gustavsberg.com) / [info@gustavsberg.com](mailto:info@gustavsberg.com)