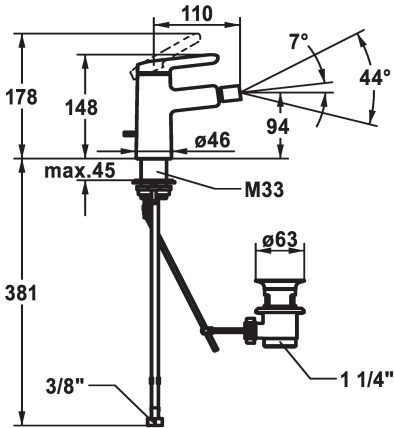


KWC WAMAS 2.0  
Lever mixer - Bidet

Modell-Linie: WAMAS 2.0 | 13.478.041.000FL  
Hanat | Käsi­käyt­toiset hanat



KWC-No.

125162  
chromeline, A 110, flexible connection hoses, with pop-up valve

- \* Lever mixer
- \* EcoProtect - water-saving device
- \* Fixed spout
  - ball joint aerator Neoperl® Caché®
- \* KWC cartridge M 35 OP
  - with ceramic discs
  - flow rate and temperature continuously variable

- temperature limitation
- \* Flexible connection hoses 3/8"
- \* QuickInstallation - Fastening via threaded connection with locking screws
- \* Mounting hole size ø35 mm
- \* Scope of delivery:
  - KWC pop-up valve Z.538.581.000

Tekniset tiedot

|                             |
|-----------------------------|
| A_Spout_Spray               |
| ATT-KWC-ABLAUFGARNITUR      |
| Connection                  |
| Spout                       |
| Handling                    |
| Värikoodi                   |
| Installation_type           |
| Faucet_typ                  |
| Measure_Height              |
| G_Acoustic group            |
| Projection_A                |
| EnergyLabelCH               |
| ATT-KWC-MASS-WASSERAUSTRITT |
| Materiaali                  |
| lviCode                     |

|                              |
|------------------------------|
| 4.8 l/min (3 bar)            |
| mit_Ablaufgarnitur           |
| Flexible_Anschluss­schläuche |
| Kiinnitetty                  |
| topbedient                   |
| chromeline                   |
| Standmontage                 |
| Hebelmischer                 |
| 148                          |
| I                            |
| A110                         |
| A                            |
| 94                           |
| Messinki                     |
| 0                            |



Varaosat



**KWC** WAMAS 2.0  
Lever mixer - Bidet

**Modell-Linie: WAMAS 2.0 | 13.478.041.000FL**  
Hanat | Käsi­käyt­toi­set hanat



Cartridge M 35 OP

**538331**  
Z.537.710



Service key Neoperl © Caché ©, JR, 21 mm, red

**639017**  
Z.635.215