TEMPOMATIC MIX

Electronic mains or battery-operated mixer with swivelling spout



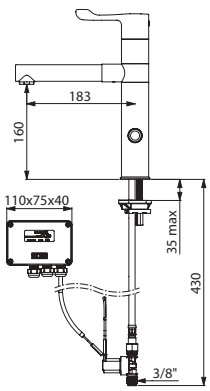
- **Independent IP65 electronic control unit.**
- **230/12V mains supply with transformer** or **CR123 6V Lithium batteries.**
- BIOCLIP models supplied with either **2 removable stainless steel spouts** or **1 disposable Hostaform® spout.**
- **Body and spout with smooth interiors** (reduces bacterial development).
- **Adjustable duty flush** (pre-set flush ~60 seconds every 24 hours after last use).
- Flow rate limited to 5 lpm at 3 bar.
- Shock-resistant infrared presence detection sensor.
- Chrome-plated brass body with fixing reinforced by 2 stainless steel rods.
- Hygiene lever L. 100mm controls temperature.
- PEX flexibles with filters and solenoid valves M⅜".
- Anti-blocking security.
- Solenoid valves are upstream of the mixing chamber.
- Suitable for people with reduced mobility.
- 30-year warranty.

Two shut-off options on mains supply models:
Standard mode: timed flow with automatic shut-off.
ON/OFF mode: user shuts off flow voluntarily or automatic shut-off after 30 minutes of flow.
Thermal shocks are possible.

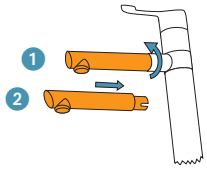
Pro tip: in ON/OFF mode position the sensor on the side of the mixer.

TEMPOMATIC MIX mixer with swivelling spout	
NON BIOCLIP mixer H. 160mm L. 165mm	
Mains supply	**20164T1**
Battery-operated	**20464T1**
BIOCLIP mixer with stainless steel spout H. 160mm L. 183mm	
Mains supply	**20870T1**
BIOCLIP mixer with disposable spout H. 160mm L. 180mm	
Mains supply	**20871T1**

Options: wastes *(see page 99)*, BIOFIL tap filters *(see page 23)*, stainless steel or disposable spout or BIOFIL spout filters *(see page 56)*



20870T1



To replace a removable spout with a BIOFIL filter:

1. Either pull the disposable spout or turn the stainless steel spout through 90° clockwise then pull it towards you to remove it.
2. Insert the BIOFIL spout and turn it through 90° anti-clockwise.