

# News 2019

# sustainable energy solutions



## Termoventiler

sustainable energy solutions

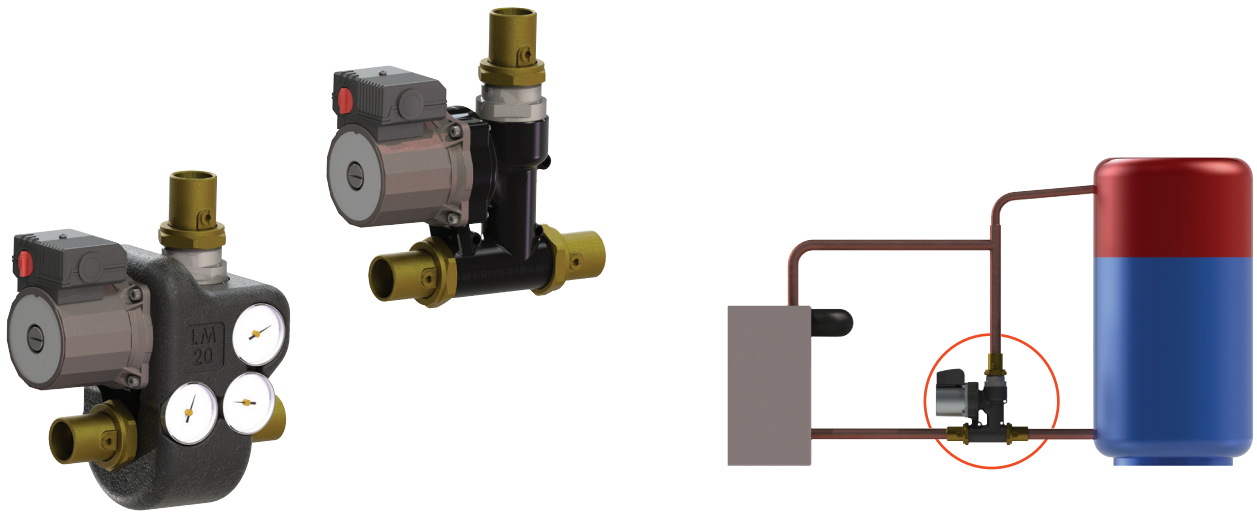
member of

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FLOW GROUP



# LADDOMAT® 20

Thermal charging and anti-condensation unit.



Laddomat 20 is a complete unit and is simple to install.

Laddomat 20 ensures perfect charging of the tank. Thanks to efficient hot water control, the same as in our Laddomat 21 series, Laddomat 20 can have a higher opening temperature at higher boiler output compared to other similar products.

Laddomat 20 raises the return temperature to the bottom of the boiler. This prevents corrosion and tar formation, which extends the service life of the boiler significantly.

## Technical data

Opening temperature: 53°, 57°, 63°, 66°, 72°, 78°, 83° or 87°C

Pump: 4 m

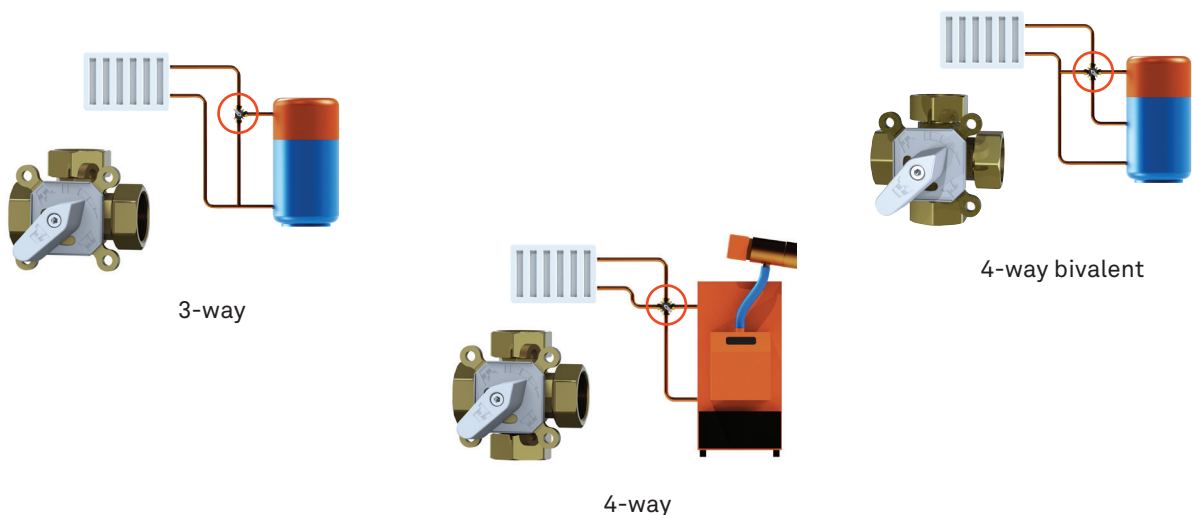
Connection: R25

Max. boiler output: **60 kW**

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# Mixing valves, 3- and 4-way

Mixing valves made for heating or cooling applications



# THERMOMATIC® CC 2.0

Constant regulator for rotating mixing valves, 24 VAC



## Technical data

Operating time: 73 s  
Torque: 15 Nm

Thermomatic CC is a constant regulator for controlling a rotating mixing valve with a 90 degree turning angle.

- The 15 Nm torque makes it possible to use the regulator for larger mixing valves.
- Thermomatic CC can be used for both cooling and heating applications.
- Temperature setting is easily made using the knob on the regulator,

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# THERMOMATIC® TVM 2.0

Actuator for rotating mixing valves, 230 VAC



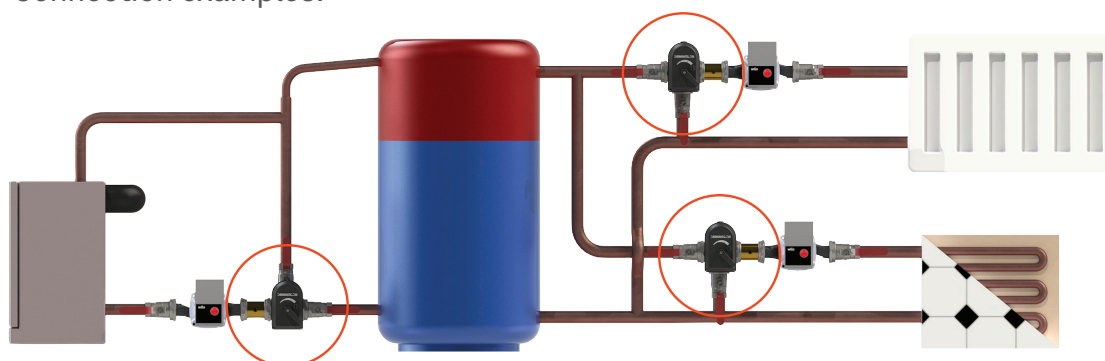
## Technical data

Operating time: 73 / 147 s  
Torque: 15 Nm  
Control type: 3-point

Thermomatic TVM is an actuator for controlling a rotating mixing valve with a 90 degree turning angle.

- The 15 Nm torque makes it possible to use the actuator for larger mixing valves.
- The actuator can be easily moved by hand and has an integrated blocking protection.
- Thermomatic TVM is easy to install and completely maintenance-free.

Connection examples:







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