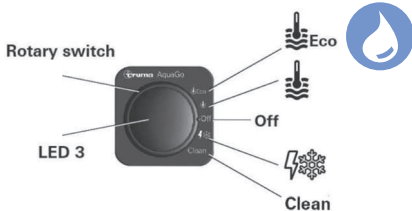


## Truma AquaGo

### Quick reference: Control Panel Modes

\*The unit must be turned on outside before operating the inside switch



### ECO

The appliance is now running in energy-saving mode.

- Water Temperature at outlet is approximately 120° F (49° C).
- Prevention of freezing by using propane gas. The temperature in the appliance is approximately 41° F (5° C).
- During operation, the yellow status LED is lit.



### COMFORT

The appliance is now running in a mode that provides rapid availability of hot water.

- Water temperature at the outlet is approximately 120°F (49° C).
- Standby heat- the temperature in the appliance is automatically kept above 102° F (39° C).
- During operation, the yellow status LED is lit.

# Truma AquaGo

## Control Panel Modes - Cont.



### Clean **DECALCIFICATION**

Only AquaGo comfort and comfort plus. Allows appliance to be descaled with Truma AquaGo Decalcification Tablets.

- For safety reasons, after 30 seconds the decalcification process cannot be stopped until the system has been rinsed in accordance with the instructions.
- During operation, the yellow status LED flashes slowly 1 sec on, 1 sec off.

### Off **OFF**

Standby. The appliance is not running in any operating mode.

- The yellow status LED 3 is off.



### **ANITFREEZE**

Prevention of freezing using 12VDC electricity.

- Operating mode with installed electric antifreeze kit (available as an accessory) and appliance switched on. The temperature in the appliance is automatically held above 41°F (5°C).
- During operation, the yellow status LED 3 is lit.