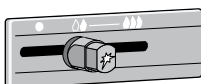
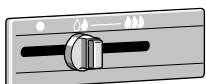


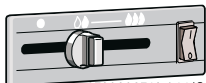
6720606742-01.1JS
W...-1/-2.P... - pages 4-5



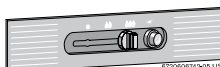
6720606742-02.1JS
W...-1/-2.E... - pages 6-7



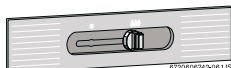
6720606742-03.1JS
W...-1/-9.B... - pages 8-9



6720606742-04.1JS
W...-4.B... - pages 10-11



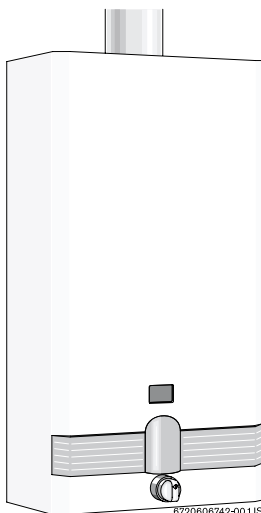
6720606742-05.1JS
WR...-1.P... - pages 12-13



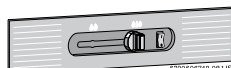
6720606742-06.1JS
WR...-1.B... - pages 14-15



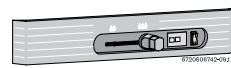
6720606742-07.1JS
WR...-3.B... - pages 16-17



6720606742-00.1JS



6720606742-08.1JS
WR...-4.B... - pages 18-19



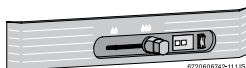
6720606742-09.1JS
WR...-5.B... - pages 20-21



6720606742-10.1JS
WR...-6.B... - pages 22-23



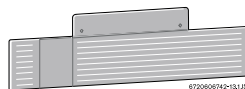
6720606742-10.1JS
WR...-7.G... - pages 24-25



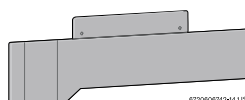
6720606742-11.1JS
WR...-8.G... - pages 26-27



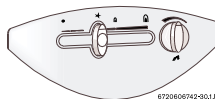
6720606742-12.1JS
WR...-1.AME... - pages 28-29



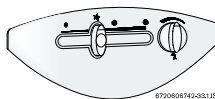
6720606742-13.1JS
WR...-3.AME... - pages 30-31



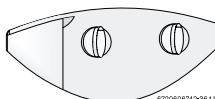
6720606742-14.1JS
WR...-5.AME... - pages 32-33



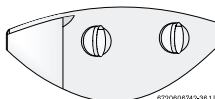
6720606742-10.1JS
W..P... - pages 34-35



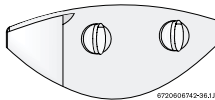
6720606742-03.1JS
W/WR..E... - pages 36-37



6720606742-06.1JS
W..B... - pages 38-39



6720606742-06.1JS
WR..B... - pages 40-41



6720606742-06.1JS
WR..G... - pages 42-43



SICHERHEITSHINWEISE

Bei Gasgeruch:

- ▶ Gashahn schließen.
- ▶ Fenster öffnen.
- ▶ Keine elektrischen Schalter betätigen.
- ▶ Offene Flammen löschen.
- ▶ Von außerhalb Gasversorgungsunternehmen und zugelassenen Fachbetrieb benachrichtigen.

Bei Abgasgeruch:

- ▶ Gerät ausschalten.
- ▶ Fenster und Türen öffnen.
- ▶ Zugelassenen Fachbetrieb benachrichtigen.

Aufstellung, Umbau

- ▶ Gerät nur durch einen zugelassenen Fachbetrieb aufstellen oder umbauen lassen.
- ▶ Abgasführende Teile nicht ändern.
- ▶ Bei Aufstellung an einem frostgefährdeten Ort: Gerät bei Frostgefahr ausschalten und entleeren.
Bei Problemen zugelassenen Fachbetrieb benachrichtigen.

Wartung

- ▶ Empfehlung für den Kunden: Gerät jährlich durch einen zugelassenen Fachbetrieb warten lassen.
- ▶ Der Betreiber ist für die Sicherheit und Umweltverträglichkeit der Anlage verantwortlich (Bundes-Immissionsschutzgesetz).
- ▶ Nur Original-Ersatzteile verwenden!

Explosive und leicht entflammbare Materialien

- ▶ Leicht entflammbare Materialien (Papier, Verdünnung, Farben usw.) nicht in der Nähe des Gerätes verwenden oder lagern.

Verbrennungs-/Raumluft

- ▶ Verbrennungs-/Raumluft frei von aggressiven Stoffen halten (z. B. Halogenkohlenwasserstoffe, die Chlor- oder Fluorverbindungen enthalten). Korrosion wird so vermieden.

Wichtige Hinweise zu Batterien

Batterien unterliegen nicht der Garantieleistung!

- ▶ Verbrauchte Batterien bei Sammelstelle abgeben.
- ▶ Keine teilentladenen Batterien einsetzen.
- ▶ Nur Batterien des gleichen Typs verwenden.
- ▶ Verbrauchte Batterien nicht verbrennen.



SAFETY PRECAUTIONS

If you smell gas:

- ▶ Turn off gas service cock at the meter.
- ▶ Open all doors and windows.
- ▶ Do not operate any electrical switches.
- ▶ Extinguish any naked flames.
- ▶ Call your gas company.

If you smell fumes from the appliance:

- ▶ Switch off appliance.
- ▶ Open windows and doors.
- ▶ Inform your heating engineer.

Fitting and modifications

- ▶ Fitting of the appliance or any modifications of the appliance may only be carried out by a competent person.
- ▶ Flue systems must not be modified in any way.
- ▶ If the appliance is installed in a position likely to be affected by frost: In case of frost, switch off and drain the appliance. If problems occur, call your service engineer.

Maintenance

- ▶ We recommend that you have the appliance serviced at regular intervals (normally once a year).
- ▶ Ensure that your service engineer uses only genuine spare parts!

Combustible materials

- ▶ Do not store or use any combustible materials (paper, thinners, paints etc.) in the vicinity of the appliance.

Combustion Air/Ambient Air

- ▶ Keep combustion air/ambient air free of corrosive substances (e. g. halogenated hydrocarbons which contain chlorine or fluorine compounds). In this way corrosion can be prevented.

Important hints concerning batteries

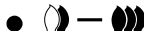
Batteries are not covered by guarantee!

- ▶ Deposit discharged batteries at your local recycling point.
- ▶ Do not use partially discharged batteries.
- ▶ Only use batteries of the same type.
- ▶ Do not burn discharged batteries.



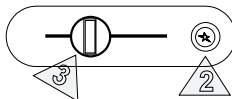
Einschalten

1. Taste ganz drücken und gedrückt halten



3. nach ca 10 Sekunden
Taste loslassen

G661_013



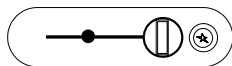
2. nach einigen Sekunden
Zündtaste drücken

4. Falls Zündflamme nicht brennt, Zündvorgang wiederholen

Betriebsstellung



G661_012



kleine Flamme



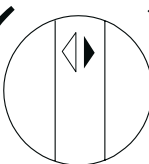
große Flamme

Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm

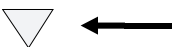
G661_004



Im Uhrzeigersinn drehen;

wenig Wasser = heiß

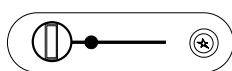
Ausschalten



Gasschieber links



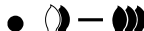
G661_011



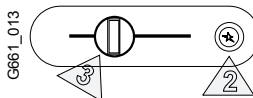


Ignition

1. Depress slide control knob and hold it in



3. Release the slide control knob after approximately 10 seconds

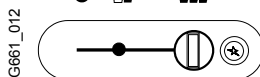


2. Press the Piezo-igniter after a few seconds



4. Repeat these steps if the flame does not stay alight

Output Control



output decrease

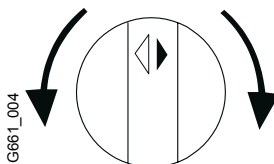


output increase

Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



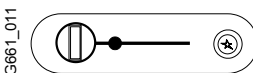
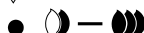
Turn clockwise

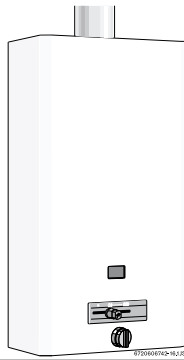
Water flow decreases,
temperature increases.

Switching off

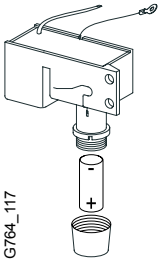


Move slide control to the far left

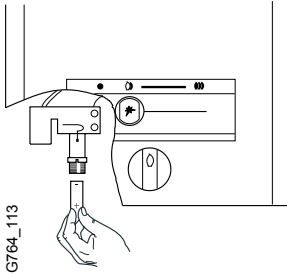




Einschalten



Batterie 1,5 V LR 6
einlegen

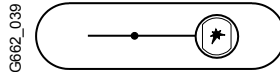
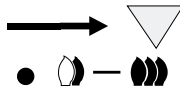


1. Taste ganz drücken
und gedrückt halten



2. Taste bei brennender Zündflamme
noch einige Sekunden gedrückt halten

Betriebsstellung



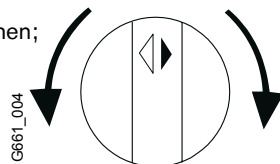
kleine Flamme



große Flamme

Temperaturerhöhung

Gegen Uhrzeigersinn drehen;
viel Wasser = warm

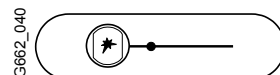


Im Uhrzeigersinn drehen;
wenig Wasser = heiß

Ausschalten

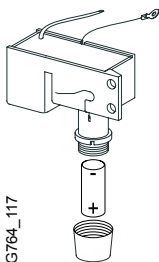


Gasschieber links



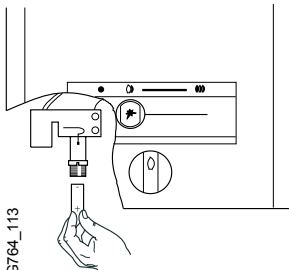


Ignition



G764_117

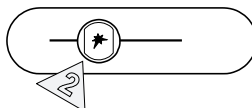
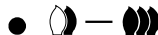
Correctly place battery
1,5 V LR 6



G764_113

1

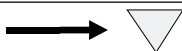
1. Depress slide control knob and hold it in



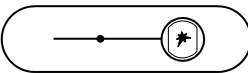
G761_112

2. After the pilot ignited hold it in
a few seconds

Output Control



G662_039



output decrease

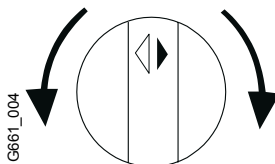


output increase

Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



G661_004

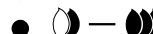
Turn clockwise

Water flow decreases,
temperature increases.

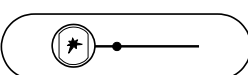
Switching off

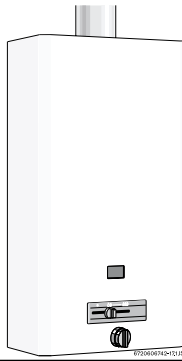


Move slide control to the far left

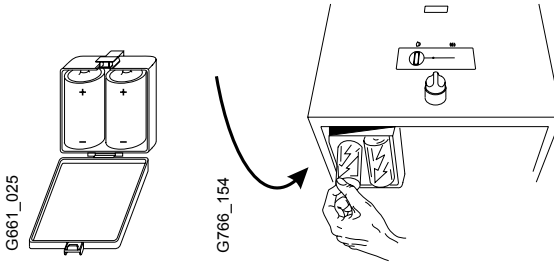


G662_040

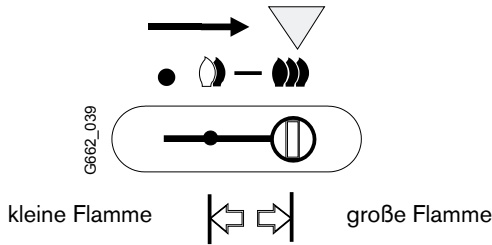




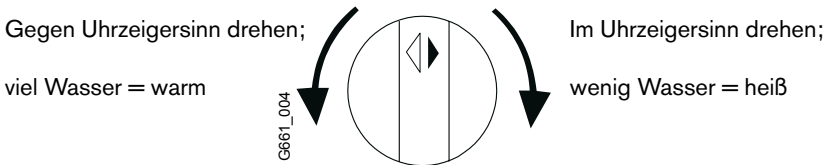
Batterien einlegen



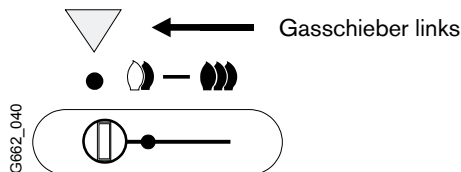
Betriebsstellung



Temperaturerhöhung

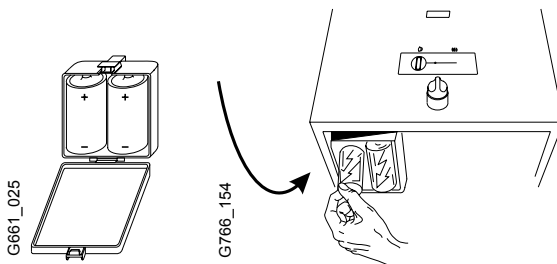


Ausschalten

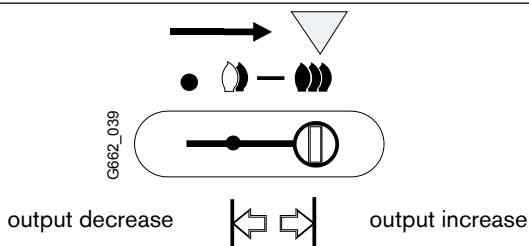




Correctly place both batteries

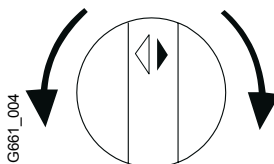


Output control



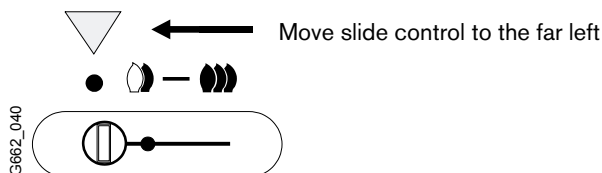
Temperature regulation

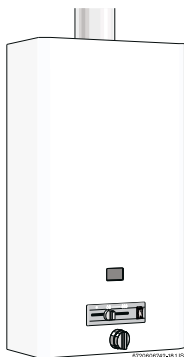
Turn anti-clockwise
Water flow increases,
temperature diminishes



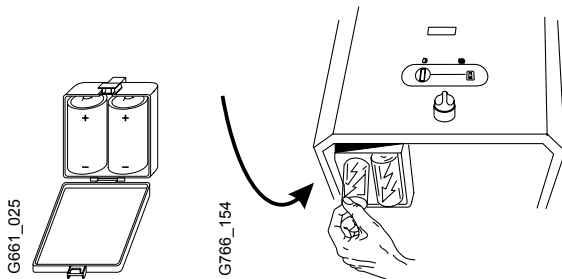
Turn clockwise
Water flow decreases,
temperature increases.

Switching off



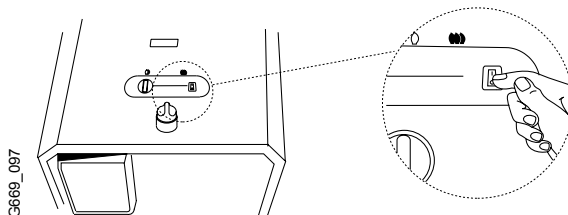


Batterien einlegen

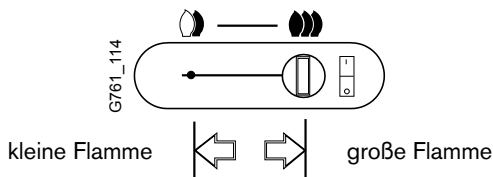


Ein- und Ausschalten

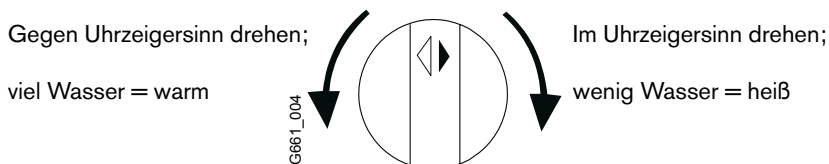
Einschalten: Hauptschalter in Position "I". Ausschalten: Hauptschalter in Position "0".
Wenn Sie warmes Wasser entnehmen, zündet der Brenner.

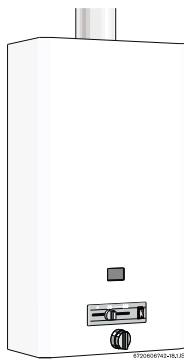


Betriebsstellung

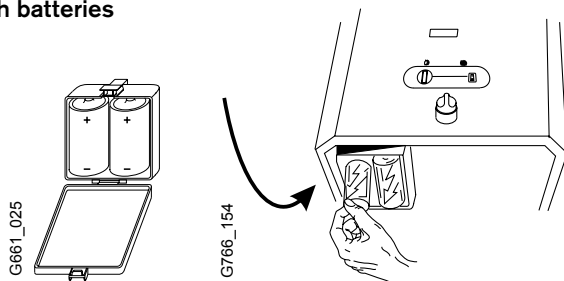


Temperaturerhöhung





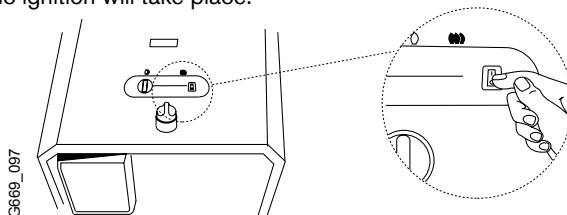
Correctly place both batteries



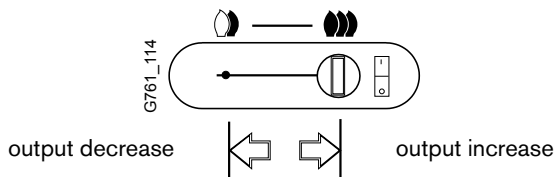
Starting and shutting off the appliance

To switch the appliance, turn the on-off switch to position 1. After this procedure whenever a hot water outlet is opened, automatic ignition will take place.

To shut off the appliance, turn the on/off switch to position 0.



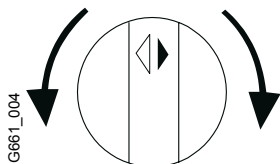
Output control



Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



Turn clockwise

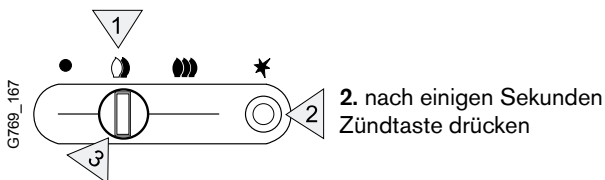
Water flow decreases,
temperature increases.



Einschalten

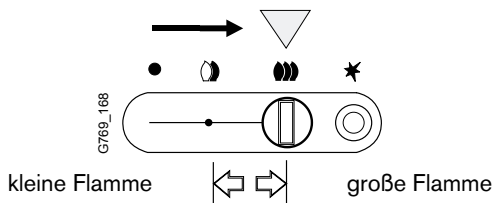
1. Taste ganz drücken und gedrückt halten

3. nach ca 10 Sekunden Taste loslassen



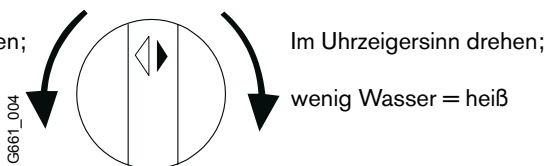
4. Falls Zündflamme nicht brennt, Zündvorgang wiederholen

Betriebsstellung



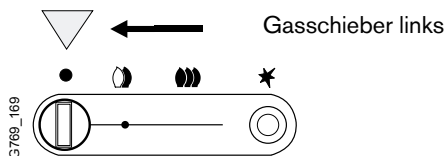
Temperaturerhöhung

Gegen Uhrzeigersinn drehen;
viel Wasser = warm



Im Uhrzeigersinn drehen;
wenig Wasser = heiß

Ausschalten

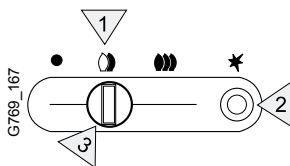




Ignition

1. Depress slide control knob and hold it in

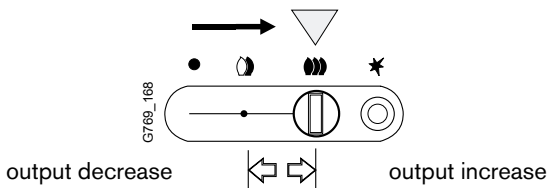
3. Release the slide control knob after approximately 10 seconds



2. Press the Piezo-igniter after a few seconds

4. Repeat these steps if the flame does not stay alight

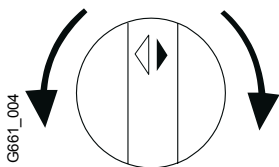
Output Control



Temperature regulation

Turn anti-clockwise

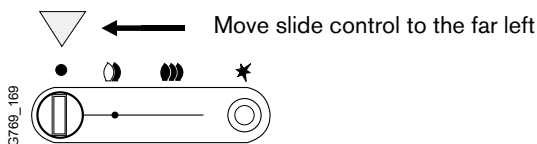
Water flow increases,
temperature diminishes



Turn clockwise

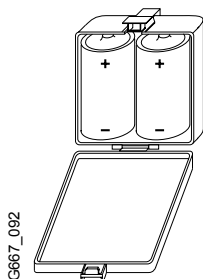
Water flow decreases,
temperature increases.

Switching off

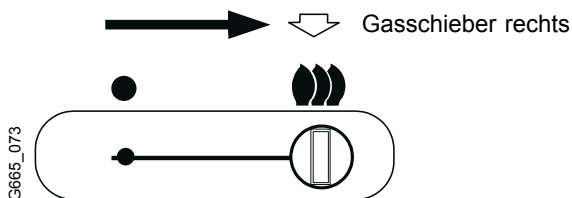




Batterien einlegen

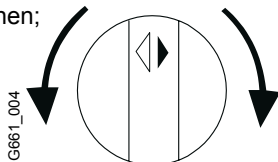


Einschalten



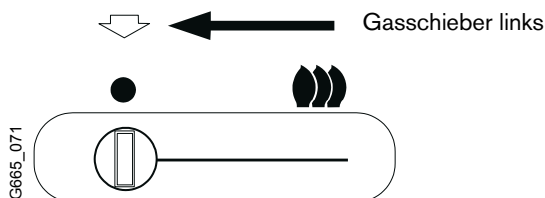
Temperaturerhöhung

Gegen Uhrzeigersinn drehen;
viel Wasser = warm



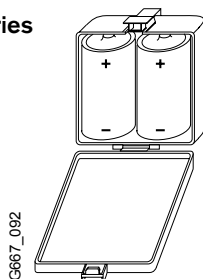
Im Uhrzeigersinn drehen;
wenig Wasser = heiß

Ausschalten

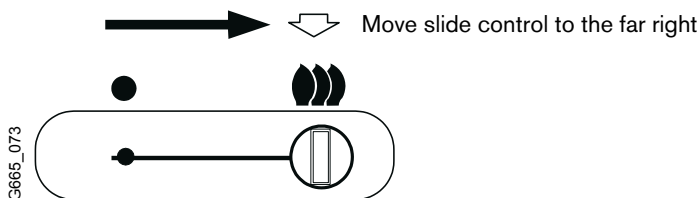




Correctly place both batteries



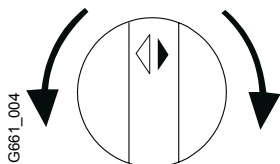
Ignition



Temperature regulation

Turn anti-clockwise

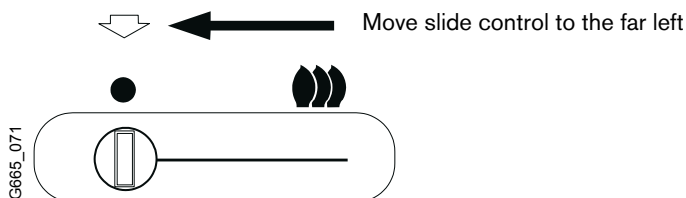
Water flow increases,
temperature diminishes

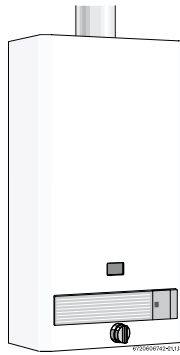


Turn clockwise

Water flow decreases,
temperature increases.

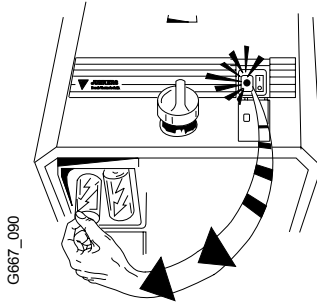
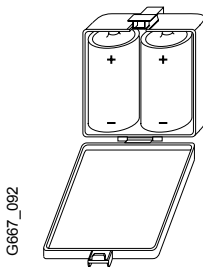
Switching off





Batterien einlegen

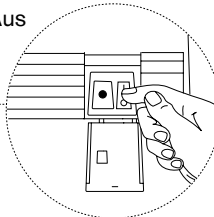
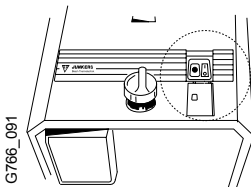
Die LED - Anzeige kündigt durch blinken einen erforderlichen Batteriewechsel an.



Ein und Ausschalten

Betriebstellung:

- Klappe öffnen
- Schalter: 1 = Ein
- 0 = Aus

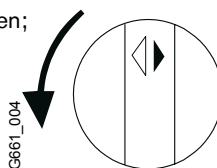


Wenn Sie warmes Wasser entnehmen, zündet der Hauptbrenner

Temperaturerhöhung

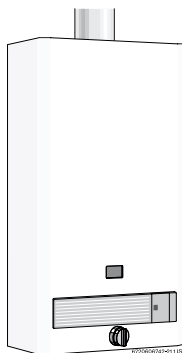
Gegen Uhrzeigersinn drehen;

viel Wasser = warm



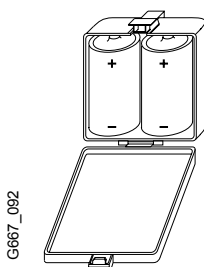
Im Uhrzeigersinn drehen;

wenig Wasser = heiß

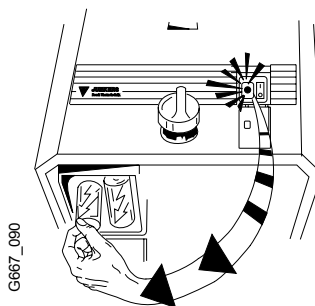


Correctly place both
batteries

If the light begins to blink, please provide the
batteries replacement



G667_092

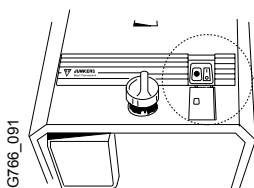


G667_090

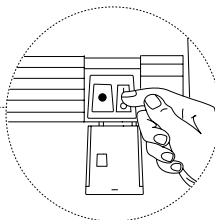
Starting and shutting off the appliance

To switch the appliance, turn
the on-off switch to position 1.

To shut off the appliance, turn
the on/off switch to position 0.



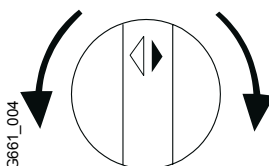
G766_091



Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



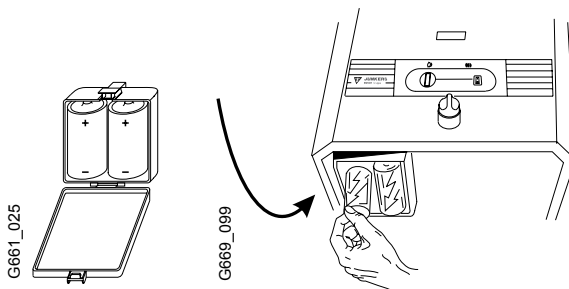
G661_004

Turn clockwise

Water flow decreases,
temperature increases.



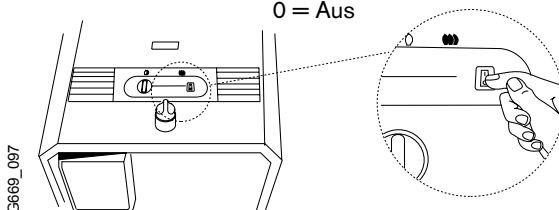
Batterien einlegen



Ein und Ausschalten

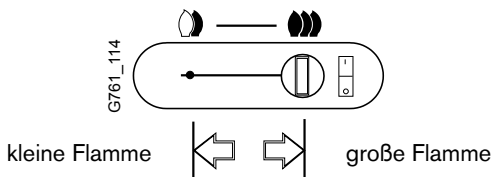
Betriebstellung:

- Klappe öffnen
- Schalter: 1 = Ein
0 = Aus



Wenn Sie warmes Wasser entnehmen, zündet der Hauptbrenner

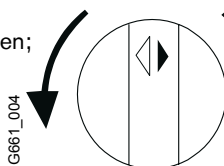
Betriebsstellung



Temperaturerhöhung

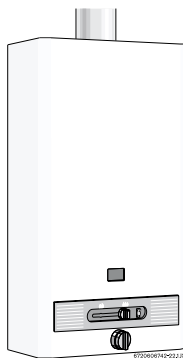
Gegen Uhrzeigersinn drehen;

viel Wasser = warm

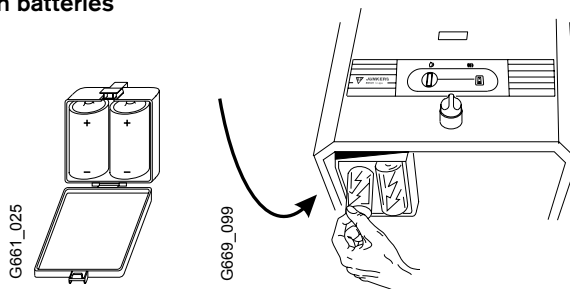


Im Uhrzeigersinn drehen;

wenig Wasser = heiß



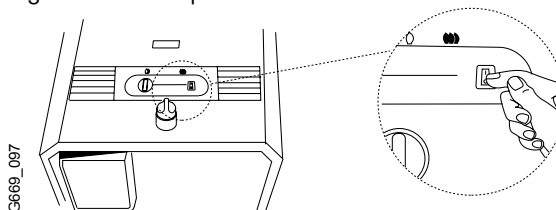
Correctly place both batteries



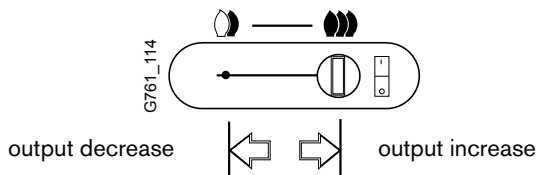
Starting and shutting off the appliance

To switch the appliance, turn the on-off switch to position 1. After this procedure whenever a hot water outlet is opened, automatic ignition will take place.

To shut off the appliance, turn the on/off switch to position 0.



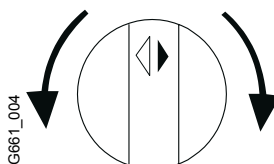
Output control



Temperature regulation

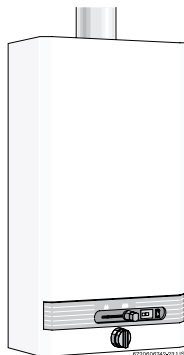
Turn anti-clockwise

Water flow increases,
temperature diminishes.

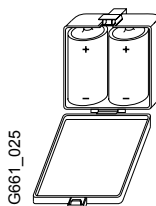


Turn clockwise

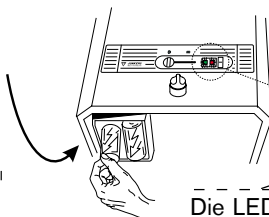
Water flow decreases,
temperature increases.



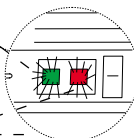
Batterien einlegen



G669_099



- | Kontrollleuchte grün aus:
- | Hauptbrenner ausgeschaltet
- | Kontrollleuchte grün an:
- | Brenner in Betrieb

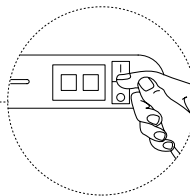
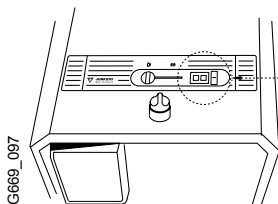


Die LED - Anzeige kündigt durch blinken einen erforderlichen Batteriewechsel an.

Ein und Ausschalten

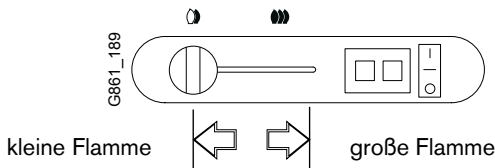
Betriebstellung:

- Schalter: 1 = Ein
- 0 = Aus



Wenn Sie warmes Wasser entnehmen, zündet der Hauptbrenner

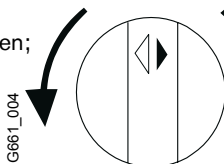
Betriebsstellung



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm

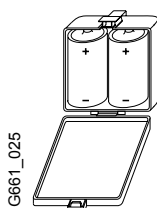


Im Uhrzeigersinn drehen;

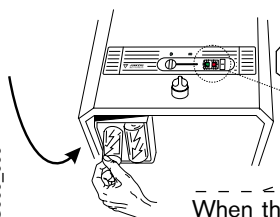
wenig Wasser = heiß



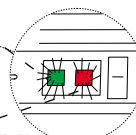
Correctly place
both batteries



G669_099



Green light on:
Main burner on
Green light off:
Main burner off

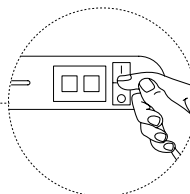
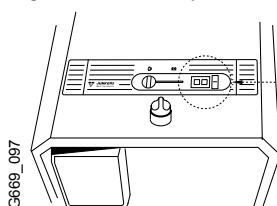


When the led begins to blink, please
provide the batteries replacement

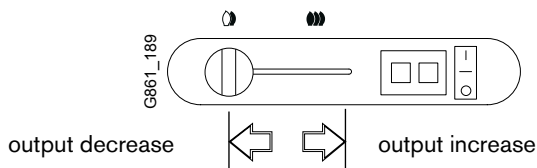
Starting and shutting off the appliance

To switch the appliance, turn the on-off
switch to position 1. After this procedure
whenever a hot water outlet is opened,
automatic ignition will take place.

To shut off the appliance, turn the
on/off switch to position 0.



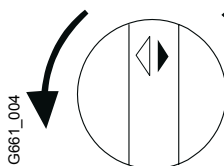
Output control



Temperature regulation

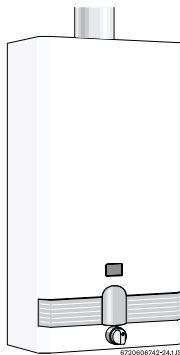
Turn anti-clockwise

Water flow increases,
temperature diminishes

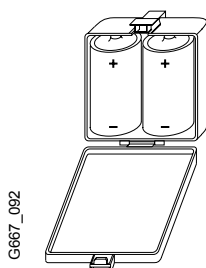


Turn clockwise

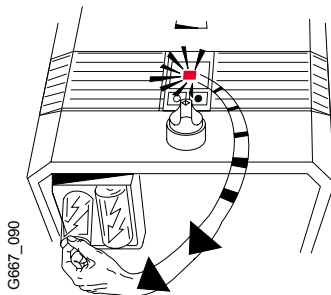
Water flow decreases,
temperature increases.



Batterien einlegen

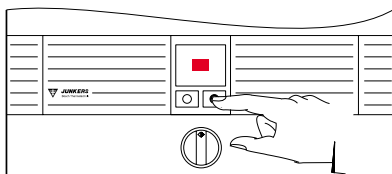


Die LED - Anzeige kündigt durch blinken einen erforderlichen Batteriewechsel an.

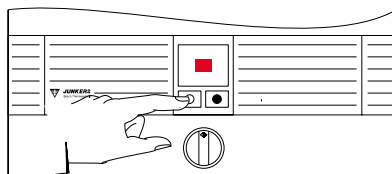


Ein und Ausschalten

Gerät einschalten: Taste ● drücken



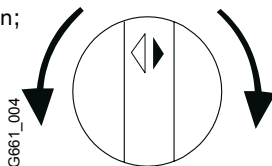
Gerät ausschalten: Taste ○ drücken



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm

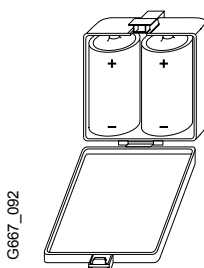


Im Uhrzeigersinn drehen;

wenig Wasser = heiß

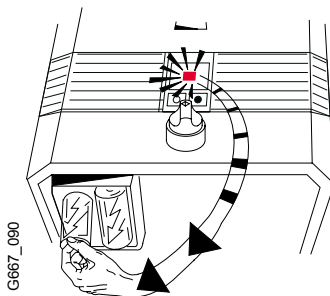


Correctly place
both batteries



G667_092

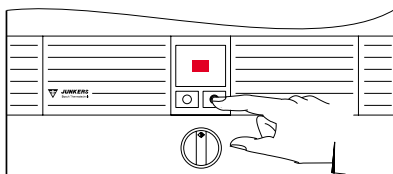
If the light begins to blink, please provide the
batteries replacement



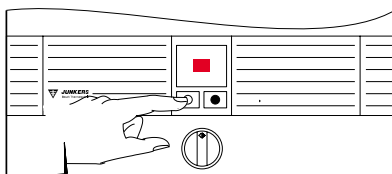
G667_090

Starting and shutting off the appliance

To switch the appliance, turn the on/off
switch to position ●



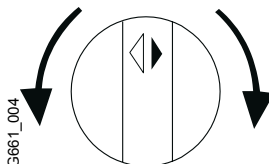
To shut off the appliance, turn the on/off
switch to position ○



Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



G661_004

Turn clockwise

Water flow decreases,
temperature increases.

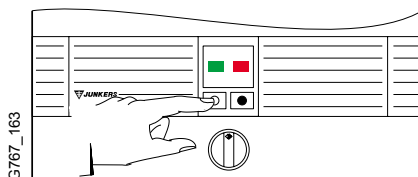
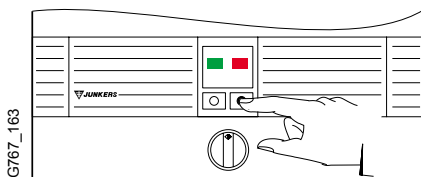


672000742-25.135

Ein und Ausschalten

Gerät einschalten: Taste ● drücken

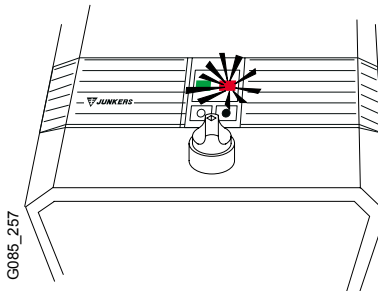
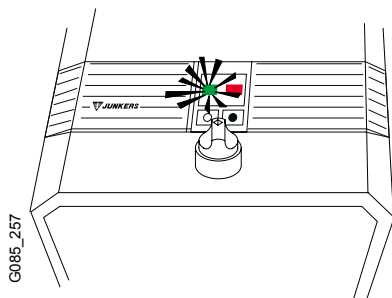
Gerät ausschalten: Taste ○ drücken



Kontrollleuchte grün aus = Hauptbrenner ausgeschaltet

Rote Kontrollleuchte blinkt:
Wasserdurchflussmenge prüfen

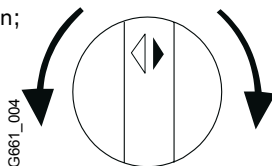
Kontrollleuchte grün an = Brenner in Betrieb



Temperaturerhöhung

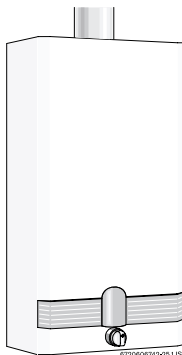
Gegen Uhrzeigersinn drehen;

viel Wasser = warm



Im Uhrzeigersinn drehen;

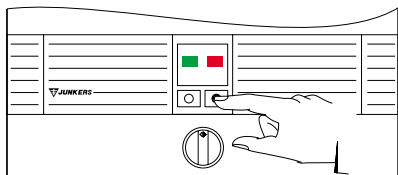
wenig Wasser = heiß



672000702-251.JS

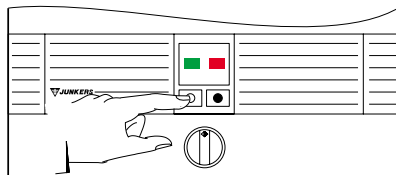
Starting and shutting off the appliance

To switch the appliance, turn the on/off switch to position ●



G767_163

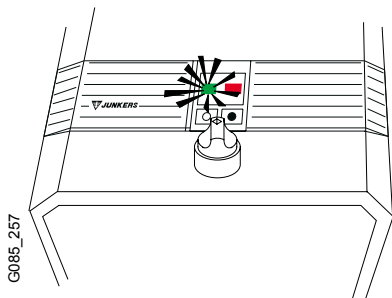
To shut off the appliance, turn the on/off switch to position ○



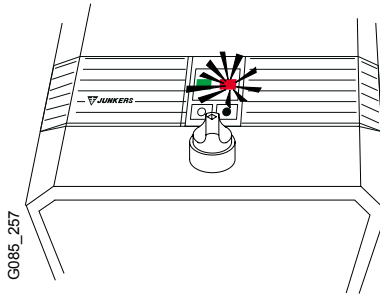
G767_163

Green light on = Main burner on
Green light off = Main burner off

Red light blinking:
check water pressure



G085_257

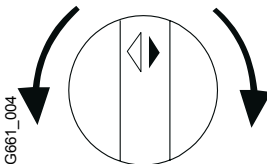


G085_257

Temperature regulation

Turn anti-clockwise

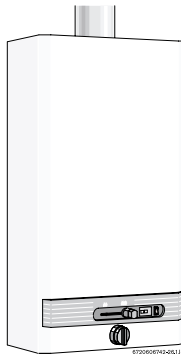
Water flow increases,
temperature diminishes



G661_004

Turn clockwise

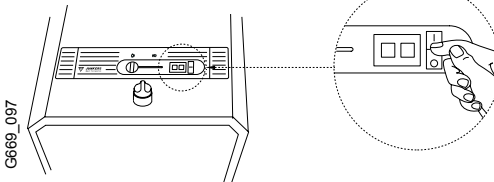
Water flow decreases,
temperature increases.



Ein und Ausschalten

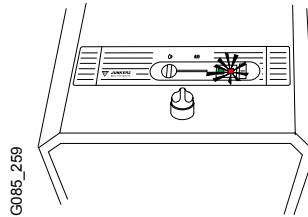
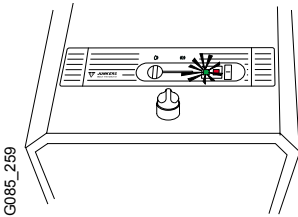
Um die Therme einzuschalten Knopf in Stellung "1" bringen

Um die Therme auszuschalten Knopf in Stellung "0" bringen

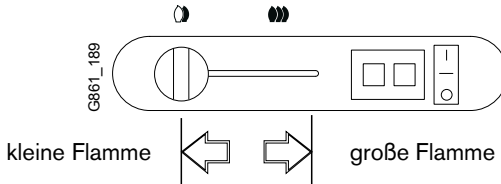


Kontrollleuchte grün aus = Hauptbrenner ausgeschaltet
Kontrollleuchte grün an = Brenner in Betrieb

Wenn rotes Licht blinkt, Wasserdurchflussmenge prüfen



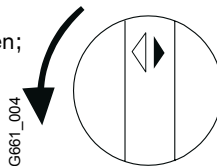
Betriebsstellung



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm



Im Uhrzeigersinn drehen;

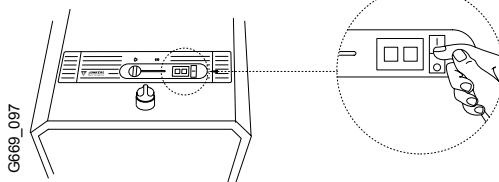
wenig Wasser = heiß



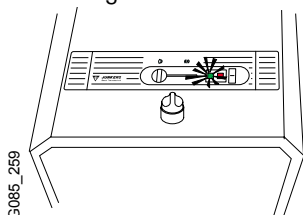
Starting and shutting off the appliance

To switch the appliance, turn the on/off switch to position "1"

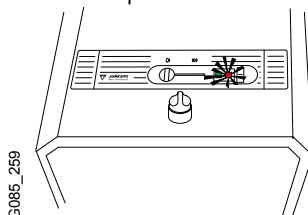
To shut off the appliance, turn the on/off switch to position "0"



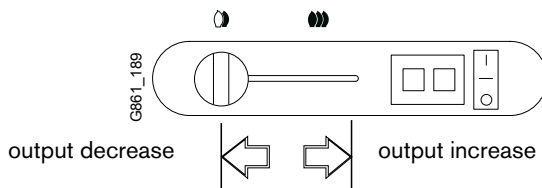
Green light on = Main burner on
Green light off = Main burner off



Red light blinking:
check water pressure



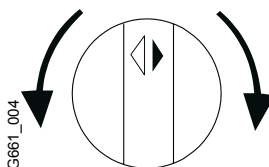
Output control



Temperature regulation

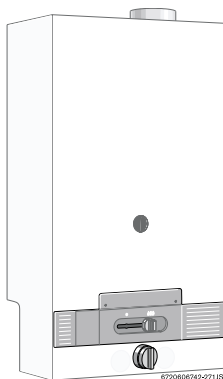
Turn anti-clockwise

Water flow increases,
temperature diminishes



Turn clockwise

Water flow decreases,
temperature increases.

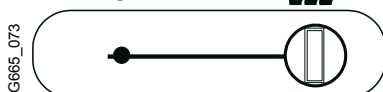


Einschalten

(1) Gerät am Hauptschalter einschalten



(2) Gasschieber rechts

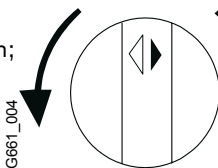


(3) Warmwasserhahn öffnen

Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm



Im Uhrzeigersinn drehen;

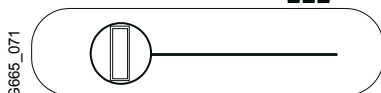
wenig Wasser = heiß

Ausschalten

(1) Warmwasserhahn schließen



(2) Gasschieber links

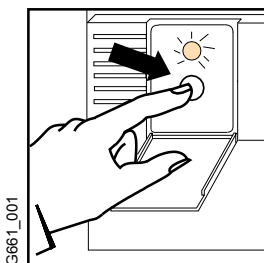


(3) Gerät am Hauptschalter ausschalten

Sicherheitsabschaltung

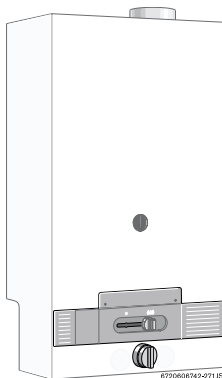
Wenn das Gerät nicht zündet:

- Klappe neben dem Bedienfeld öffnen.
- Vorgehen wie unter nebenstehender Grafik beschrieben.



Wenn die Warnlampe leuchtet (keine Zündflamme):

- Reset-Knopf drücken, bis die Lampe nicht mehr leuchtet. Der Zündversuch wird wiederholt.

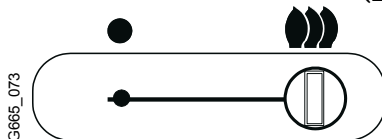


Switching On

(1) Turn on electric switch



(2) Move sliding control to the right

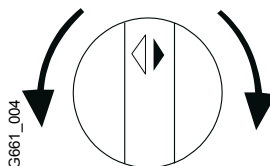


(3) Turn on the hot water tap(s)

Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes



Turn clockwise

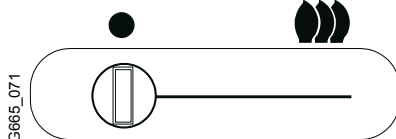
Water flow decreases,
temperature increases

Switching off

(1) Turn off the hot
water tap(s)



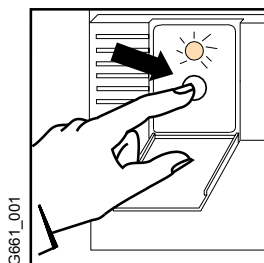
(2) Move sliding control to
the left end



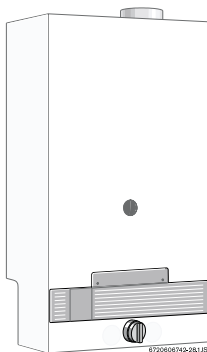
(3) Turn off the electric switch

Safety Cut-Out

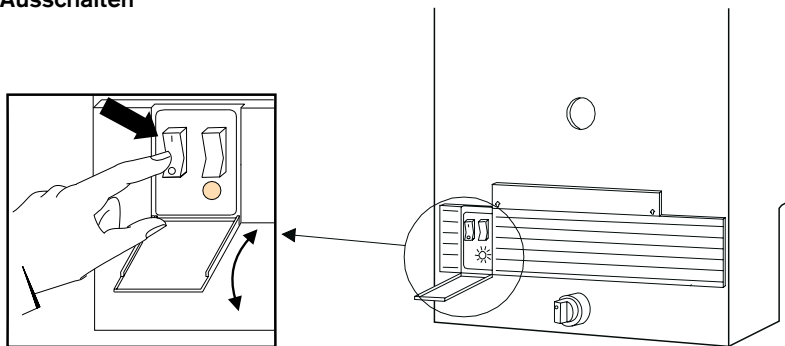
If appliance does not light, open flap next to control panel. Follow the instructions below illustration on right.



If warning lamp is on (ignition has failed), press reset button (light will go out) and ignition procedure will be repeated.



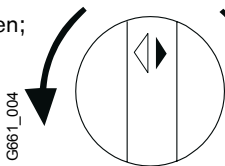
Ein und Ausschalten



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm



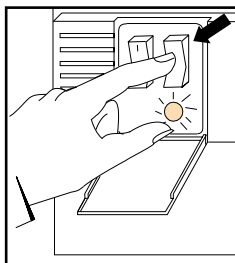
Im Uhrzeigersinn drehen;

wenig Wasser = heiß

Sicherheitsabschaltung

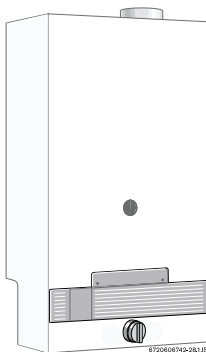
Wenn das Gerät nicht zündet:

- Klappe neben dem Bedienfeld öffnen.
- Vorgehen wie unter nebenstehender Grafik beschrieben.

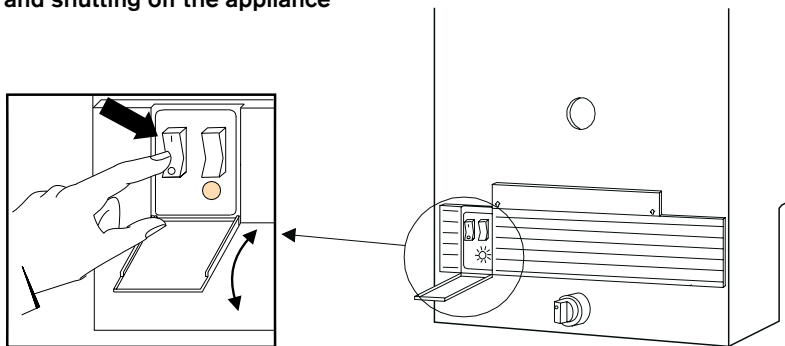


Wenn die Warnlampe leuchtet (keine Zündflamme):

- Reset-Knopf drücken, bis die Lampe nicht mehr leuchtet. Der Zündversuch wird wiederholt.



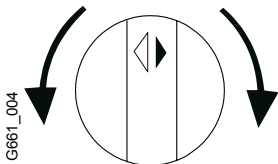
Starting and shutting off the appliance



Temperature regulation:

Turn anti-clockwise

Water flow increases,
temperature diminishes

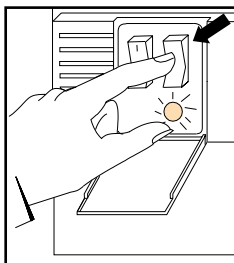


Turn clockwise

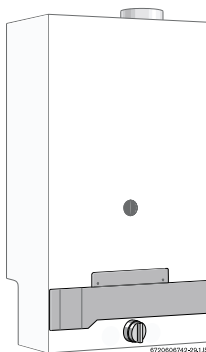
Water flow decreases,
temperature increases.

Safety Cut-Out

If appliance does not light, open flap next to control panel. Follow the instructions below illustration on right.



If warning lamp is on (ignition has failed), press reset button (light will go out) and ignition procedure will be repeated.



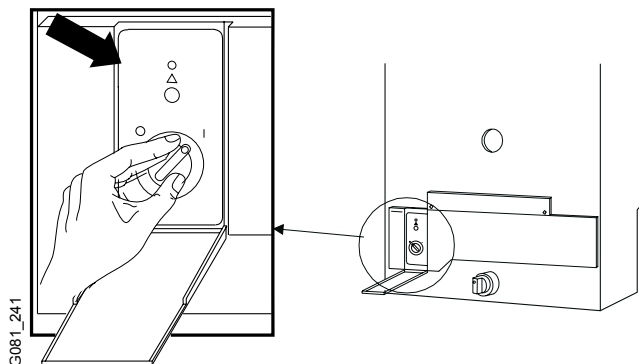
Ein und Ausschalten

Einschalten:

Hauptschalter in Position "I"

Ausschalten:

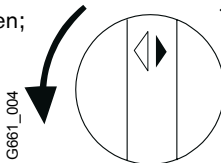
Hauptschalter in Position "0"



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm



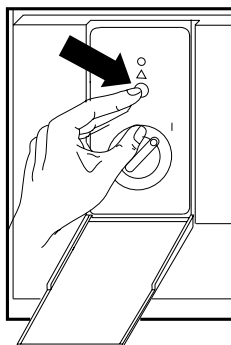
Im Uhrzeigersinn drehen;

wenig Wasser = heiß

Sicherheitsabschaltung

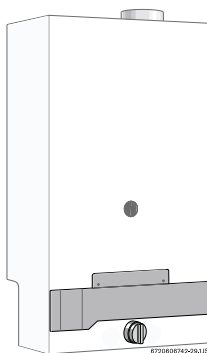
Wenn das Gerät nicht zündet:

- Klappe neben dem Bedienfeld öffnen.
- Vorgehen wie unter nebenstehender Grafik beschrieben.



Wenn die Warnlampe leuchtet (keine Zündflamme):

- Reset-Knopf drücken, bis die Lampe nicht mehr leuchtet. Der Zündversuch wird wiederholt.



672060742-05.16

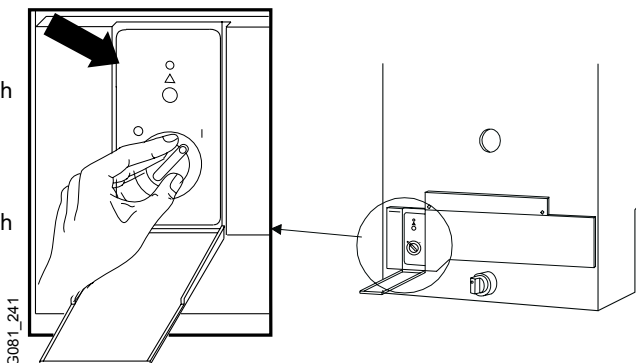
Starting and shutting off the appliance

Switching On:

Turn the on-off switch to position "I"

Switching Off:

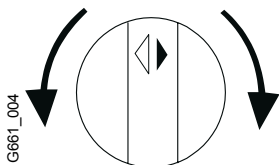
Turn the on-off switch to position "0"



Temperature regulation:

Turn anti-clockwise

Water flow increases,
temperature diminishes

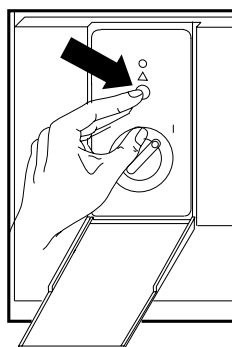


Turn clockwise

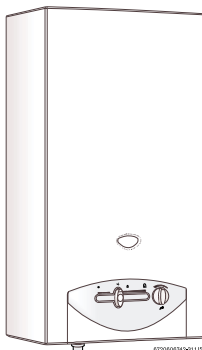
Water flow decreases,
temperature increases.

Safety Cut-Out

If appliance does not light, open flap next to control panel. Follow the instructions below illustration on right.



If warning lamp is on (ignition has failed), press reset button (light will go out) and ignition procedure will be repeated.



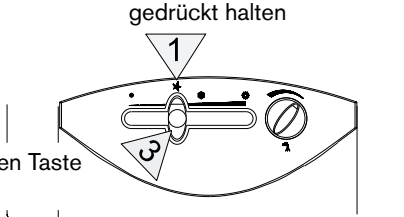
6720606PIEZO-1,US

Inbetriebnahme der Pilotflamme:

1. Taste ganz drücken und gedrückt halten

3. nach ca. 10 Sekunden Taste loslassen

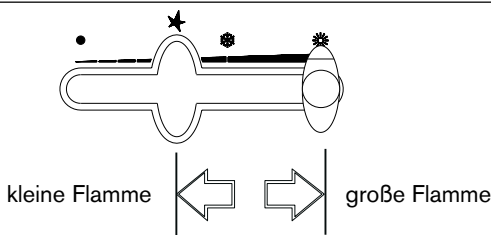
2. nach einigen Sekunden Zündtaste drücken



6720606PIEZO-03,1,US

4. Falls Zündflamme nicht brennt, Zündvorgang wiederholen

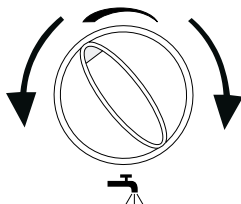
Betriebsstellung



6720606PIEZO-04,1,US

Temperaturerhöhung

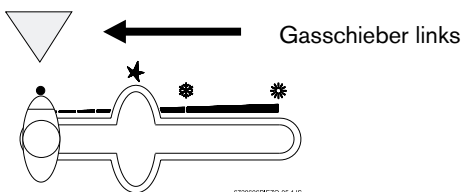
Gegen Uhrzeigersinn drehen;
viel Wasser = warm



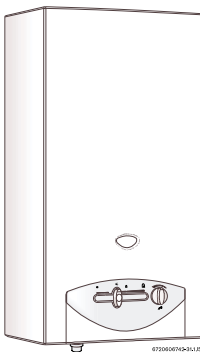
Im Uhrzeigersinn drehen;
wenig Wasser = heiß

6720606494-06,1,US

Ausschalten



6720606PIEZO-06,1,US



6720606PIEZ-03,1JS

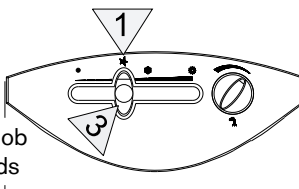
Ignition:

1. Depress slide control knob and hold it in

3. Release the slide control knob after approximately 10 seconds

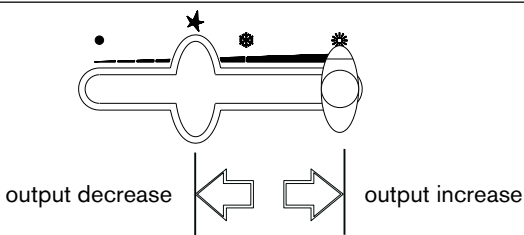
2. Press the Piezo-igniter after a few seconds

4. Repeat these steps if the flame does not stay alight



6720606PIEZ-03,1JS

Output Control

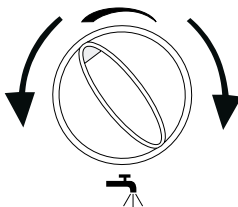


6720606PIEZ-04,1JS

Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes

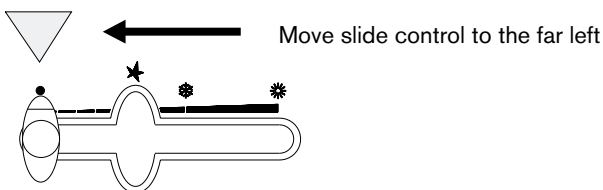


Turn clockwise

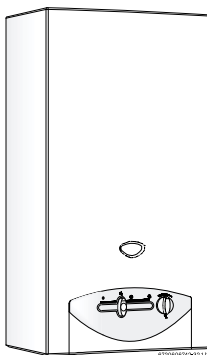
Water flow decreases,
temperature increases

6720606494-06,1JS

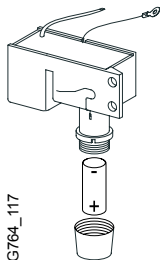
Switching off



6720606PIEZ-05,1JS

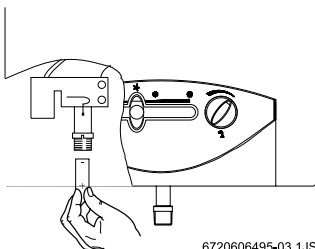


Einschalten

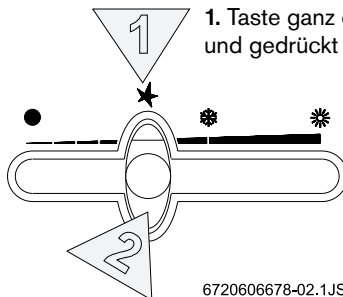


G764_117

1,5-V-Batterie LR 6 ins
Batteriefach einlegen



6720606495-03,1JS

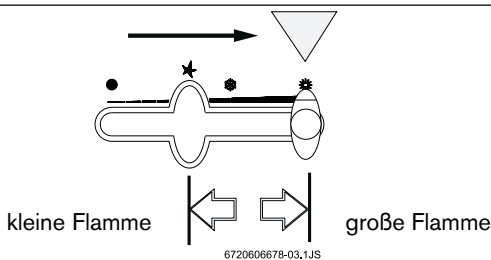


1. Taste ganz drücken
und gedrückt halten

6720606678-02,1JS

2. Taste bei brennender Zündflamme
noch einige Sekunden gedrückt halten

Betriebsstellung

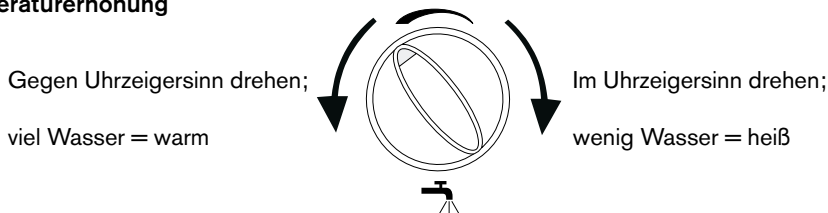


kleine Flamme

große Flamme

6720606678-03,1JS

Temperaturerhöhung



Gegen Uhrzeigersinn drehen;

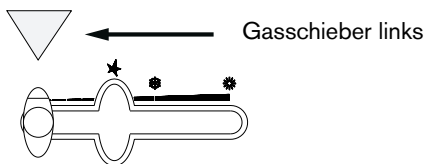
viel Wasser = warm

Im Uhrzeigersinn drehen;

wenig Wasser = heiß

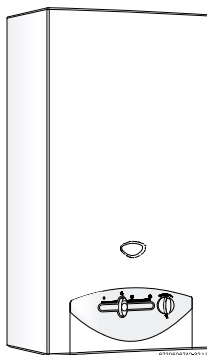
6720606494-06,1JS

Ausschalten



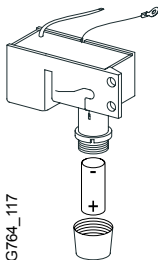
Gasschieber links

6720606104-01,1JS



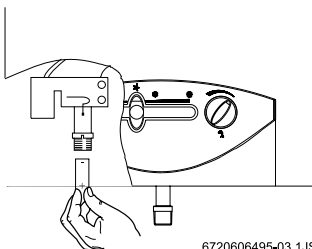
672060674-02.1JS

Ignition

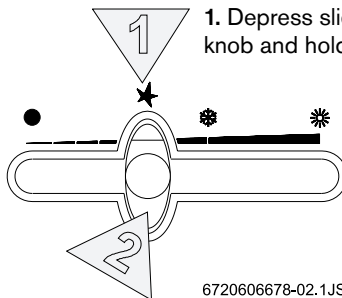


G764_117

Correctly place battery
1,5 V LR 6



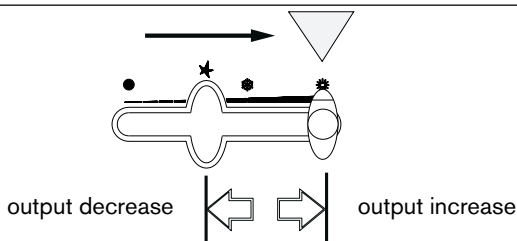
6720606495-03.1JS



6720606678-02.1JS

2. After the pilot ignited hold it in
a few seconds

Output Control

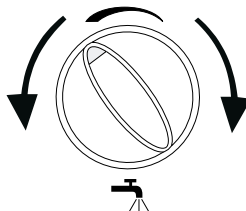


6720606678-03.1JS

Temperature regulation

Turn anti-clockwise

Water flow increases,
temperature diminishes

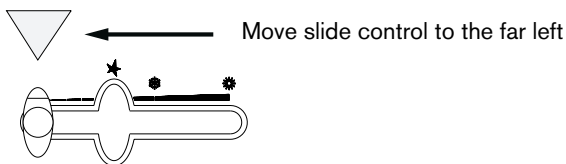


6720606494-06.1JS

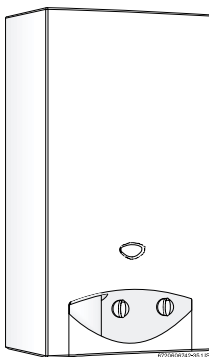
Turn clockwise

Water flow decreases,
temperature increases

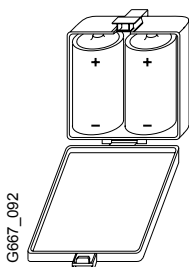
Switching off



6720606716-03.1JS

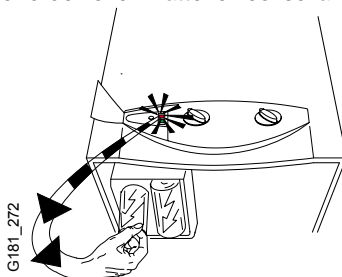


Batterien einlegen



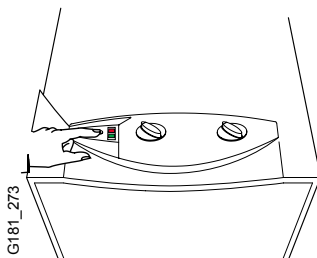
G667_092

Die LED - Anzeige kündigt durch blinken einen erforderlichen Batteriewechsel an.



G181_272

Ein und Ausschalten



G181_273

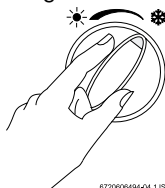
Schalter "⏻" drücken
Gerät ein-/auszuschalten

■ - Ein (I)

■ - Aus (O)

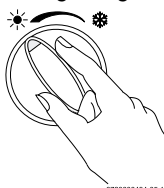
Betriebsstellung

geringe Wassertemperatur
Leistungsreduzierung



6720606494-04.1JS

hohe Wassertemperatur
Leistungssteigerung

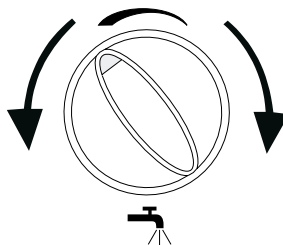


6720606494-05.1JS

Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

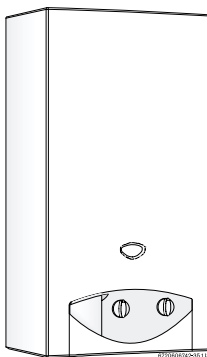
viel Wasser = warm



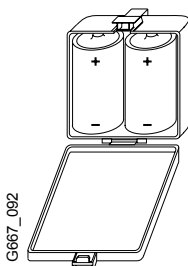
6720606494-06.1JS

Im Uhrzeigersinn drehen;

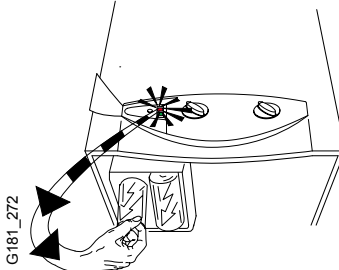
wenig Wasser = heiß



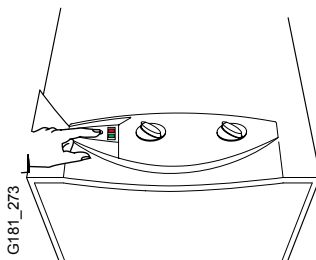
Correctly place
both batteries



If the light begins to blink, please provide the
batteries replacement



Starting and shutting
off the appliance



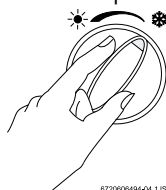
Press “” switch to switch
appliance on/off

 - On (I)

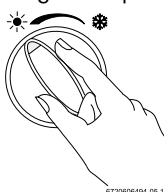
 - Off (O)

Output control

Low water temperature
Lower output



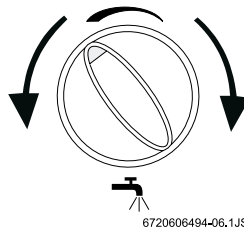
High water temperature
Higher output



Temperature adjustment

Turning control clockwise

increases water flow rate and reduces
water temperature

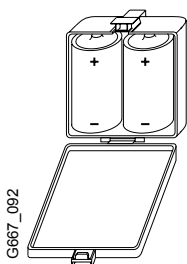


Turning control anti-clockwise

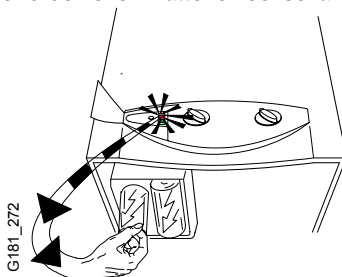
reduces water flow rate and increases
water temperature



Batterien einlegen



Die LED - Anzeige kündigt durch blinken einen erforderlichen Batteriewechsel an.

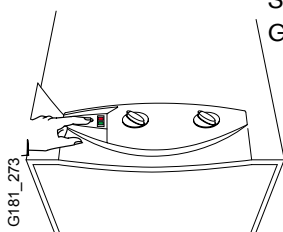


Ein und Ausschalten

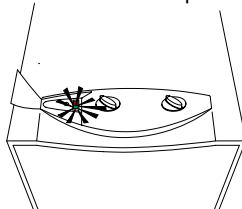
Schalter "⏻" drücken
Gerät ein-/auszuschalten

■ - Ein (I)

■ - Aus (O)

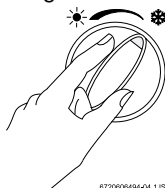


Grünes Licht aus = Hauptflamme aus
Grünes Licht an = Hauptflamme an

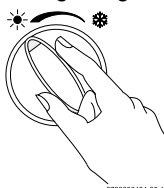


Betriebsstellung

geringe Wassertemperatur
Leistungsreduzierung



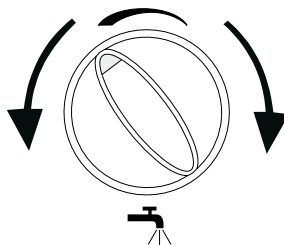
hohe Wassertemperatur
Leistungssteigerung



Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

viel Wasser = warm

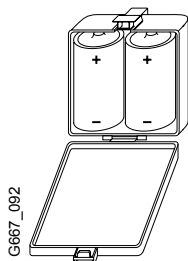


Im Uhrzeigersinn drehen;

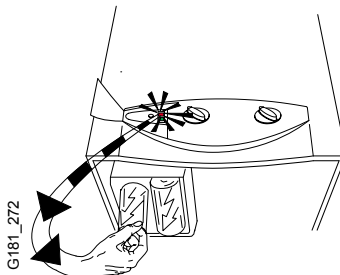
wenig Wasser = heiß



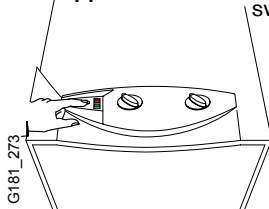
Correctly place
both batteries



If the light begins to blink, please provide the
batteries replacement



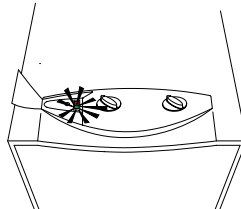
Starting and shutting off the appliance



Press “” switch to
switch appliance on/off

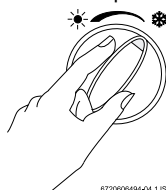
-  - On (I)
-  - Off (O)

Green LED off = Main burner off
Green LED on = Main burner on

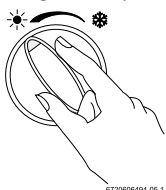


Output control

Low water temperature
Lower output



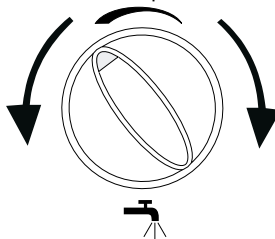
High water temperature
Higher output



Temperature adjustment

Turning control clockwise

increases water flow rate and reduces
water temperature



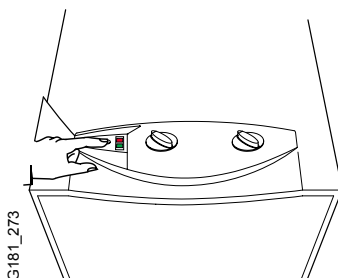
Turning control anti-clockwise

reduces water flow rate and increases
water temperature



6720606494-04.1JS

Ein und Ausschalten



G181_273

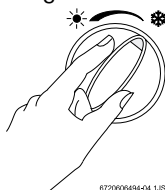
Schalter "⏻" drücken
Gerät ein-/auszuschalten

■ - Ein (I)

■ - Aus (O)

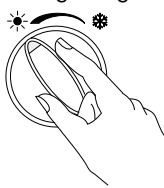
Betriebsstellung

geringe Wassertemperatur
Leistungsreduzierung



6720606494-04.1JS

hohe Wassertemperatur
Leistungssteigerung

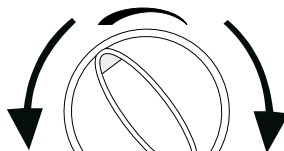


6720606494-05.1JS

Temperaturerhöhung

Gegen Uhrzeigersinn drehen;

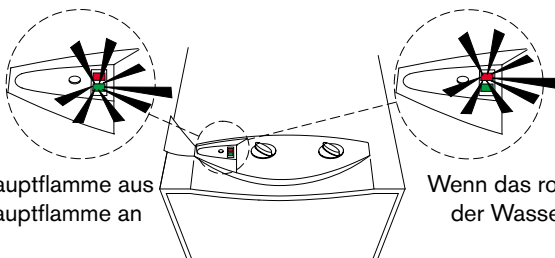
viel Wasser = warm



6720606494-06.1JS

Im Uhrzeigersinn drehen;

wenig Wasser = heiß



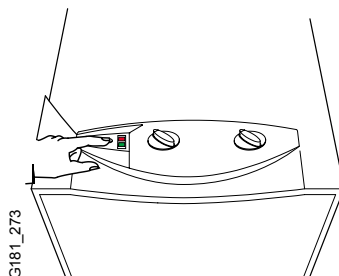
Grünes Licht aus = Hauptflamme aus
Grünes Licht an = Hauptflamme an

Wenn das rote Licht blinkt, sollte
der Wasserdruck kontrolliert
werden

6720606494-04.1JS



Starting and shutting off the appliance



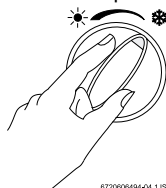
Press “” switch to switch appliance on/off

 - On (I)

 - Off (O)

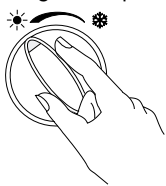
Output control

Low water temperature
Lower output



6720606494-04.1JS

High water temperature
Higher output

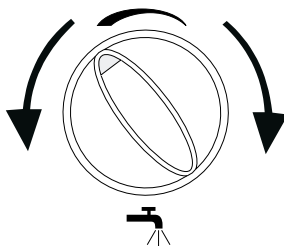


6720606494-05.1JS

Temperature adjustment

Turning control clockwise

increases water flow rate and reduces water temperature

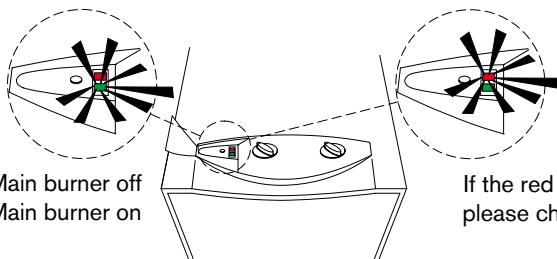


6720606494-06.1JS

Turning control anti-clockwise

reduces water flow rate and increases water temperature

Green LED off = Main burner off
Green LED on = Main burner on



If the red Led starts flashing,
please check water pressure

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