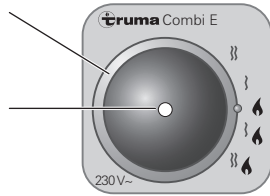


Kurzanleitung Combi (E) Gas / Diesel

Energiewahl (CP E classic – bei Geräten mit elektrischen Heizstäben)

Drehschalter
(äußerer Ring)

LED-Funktionsanzeige
Gelb = Elektrobetrieb



Elektro

}} = 1800 W

} = 900 W

Gas / Diesel

🔥 = 2000 W / 4000 W / (6000 W)

Gas / Diesel +

}🔥 = Max. 2900 W (4900 W)

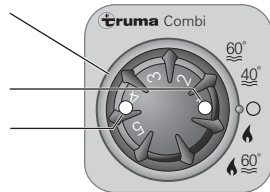
Elektro

}}🔥 = Max. 3800 W (5800 W)

Betriebsart (CP classic)

Drehschalter
(äußerer Ring)

LED-Funktionsanzeige
Grün = Betrieb
Gelb = Aufheizphase
Warmwasser



Warmwasser

🔥🌊 = Wassertemperatur 60 °C

🔥🌊 = Wassertemperatur 40 °C

○ = **Aus**

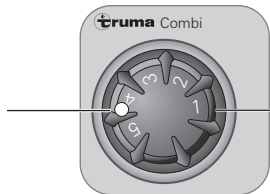
Heizen

🔥 = **Ohne** kontrollierte Wassertemperatur

🔥🌊 = **Mit** kontrollierter Wassertemperatur 60 °C

Raumtemperatur

LED-Funktionsanzeige
blinkt:
Gelb = Warnung
Rot = Störung



Technische Änderungen vorbehalten!

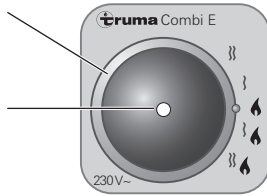


Quick user guide Combi (E) gas / diesel

Energy source selection (CP E classic – for units with electric heating elements)

Rotary switch
(external ring)

LED functional display
Yellow = Electrical
operation



Electrical

}} = 1800 W

} = 900 W

Gas / diesel

🔥 = 2000 W / 4000 W / (6000 W)

Electrical +

}🔥 = Max. 2900 W (4900 W)

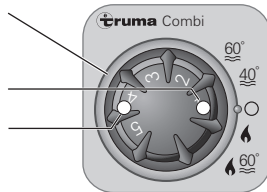
gas / diesel

}}🔥 = Max. 3800 W (5800 W)

Operating mode (CP classic)

Rotary switch
(external ring)

LED functional display
Green = Operational
Yellow = Heat-up phase
warm water



Warm water

60° = Water temperature 60 °C

40° = Water temperature 40 °C

○ = Off

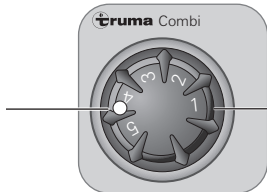
Heat

🔥 = Without controlled water temperature

🔥 60° = With controlled water temperature 60 °C

Room temperature

LED function indicator
flashing:
Yellow = Warning
Red = Fault



The right to effect technical modifications is reserved!



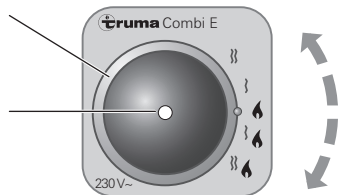
Instruction succincte Combi (E) gaz / diesel

Choix de l'énergie (CP E classic – appareils avec thermoplongeurs électriques)

Commutateur rotatif
(bague extérieure)

Affichage de fonctions
DEL

Jaune = Fonctionnement
à l'électricité



Électricité

}} = 1800 W

} = 900 W

Gaz / diesel

🔥 = 2000 W / 4000 W / (6000 W)

Électricité +
gaz / diesel

}🔥 = Max. 2900 W (4900 W)

}}🔥 = Max. 3800 W (5800 W)

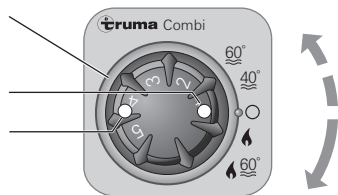
Mode de fonctionnement (CP classic)

Commutateur rotatif
(bague extérieure)

Affichage de fonctions DEL

Vert = Fonctionnement

Jaune = Phase de mise
en température
eau chaude



Eau chaude

60° = Température de l'eau 60 °C

40° = Température de l'eau 40 °C

○ = Arrêt

🔥 = Sans
contrôle de la température d'eau

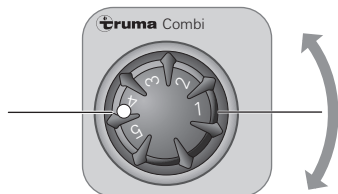
Chauffage

🔥 60° = Avec
contrôle de la température
d'eau 60 °C

Température ambiante

Affichage de fonctions
DEL clignote :

Jaune = Avertissement
Rouge = Panne



Sous réserve de modifications techniques !

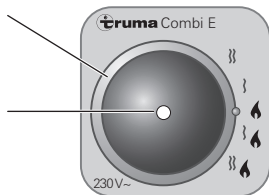


Brevi istruzioni per l'uso Combi (E) gas / diesel

Selezione alimentazione energetica (CP E classic – per apparecchi con resistenze elettriche)

Interruttore rotativo
(anello esterno)

Indicatore di
funzionamento a LED
Giallo = Funzionamento
elettrico



Funz. elettrico

}} = 1800 W

} = 900 W

Funz. a gas / diesel

🔥 = 2000 W / 4000 W / (6000 W)

Funz. a gas / diesel
+ elettrico

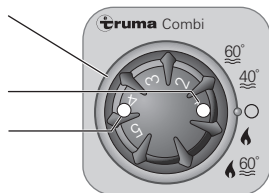
}🔥 = Max. 2900 W (4900 W)

}}🔥 = Max. 3800 W (5800 W)

Modalità di funzionamento (CP classic)

Interruttore rotativo
(anello esterno)

Indicatore di
funzionamento a LED
Verde = Funzionamento
Giallo = Fase di
riscaldamento
acqua calda



Acqua calda

60° = Temperatura dell'acqua 60 °C

40° = Temperatura dell'acqua 40 °C

○ = Off

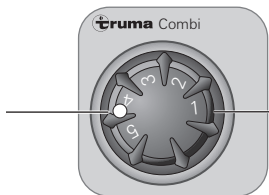
Riscaldamento

🔥 = **Senza** controllo della temperatura
dell'acqua

🔥 60° = **Con** controllo della temperatura
dell'acqua 60 °C

Temperatura ambiente

Indicatore di
funzionamento a LED
lampeggia:
Giallo = Attenzione
Rosso = Guasto



Il produttore si riserva la facoltà di
apportare modifiche tecniche!

