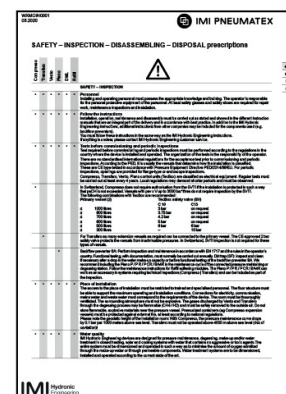
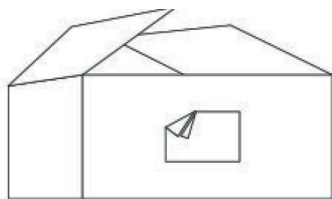


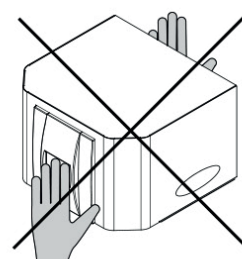
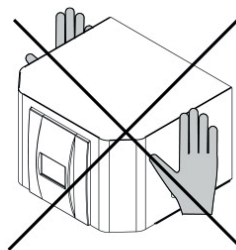
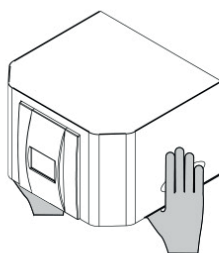
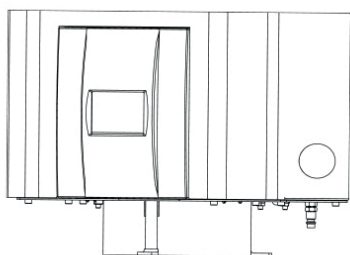
COMPRESSO CONNECT F

INSTALLATION



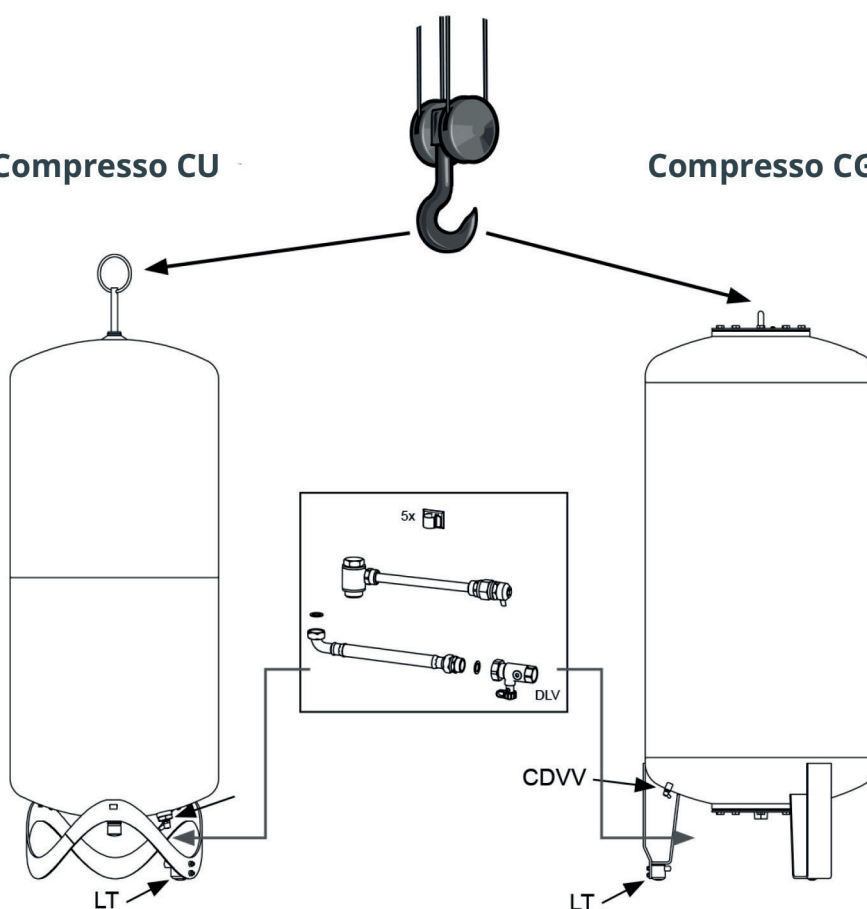


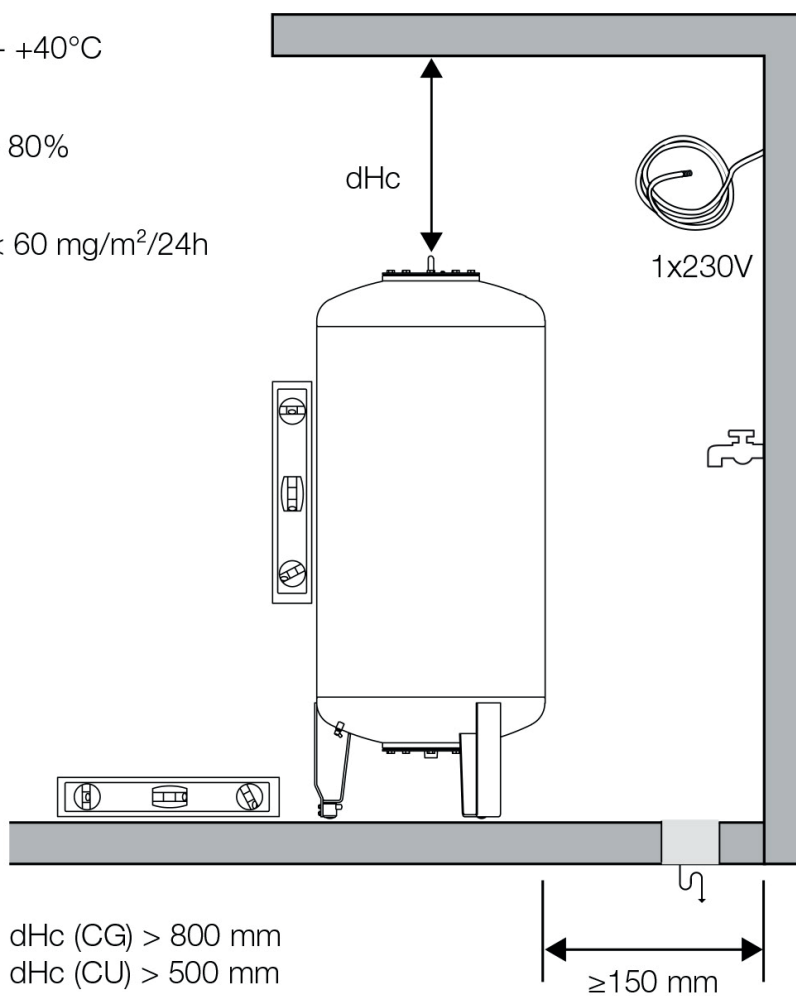
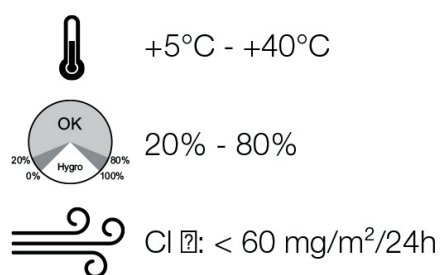
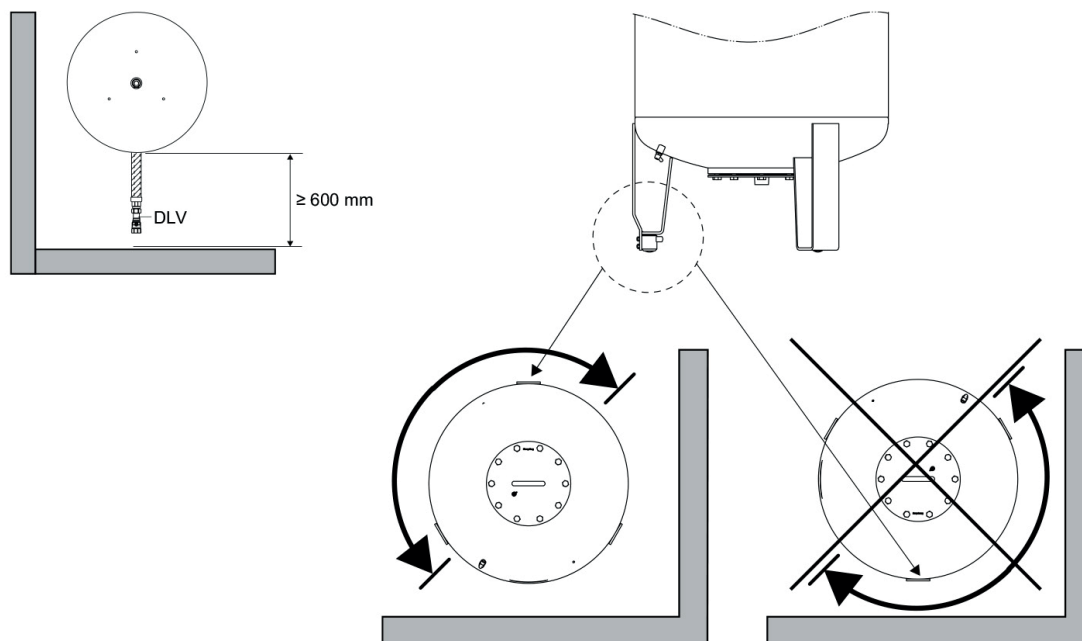
TecBox

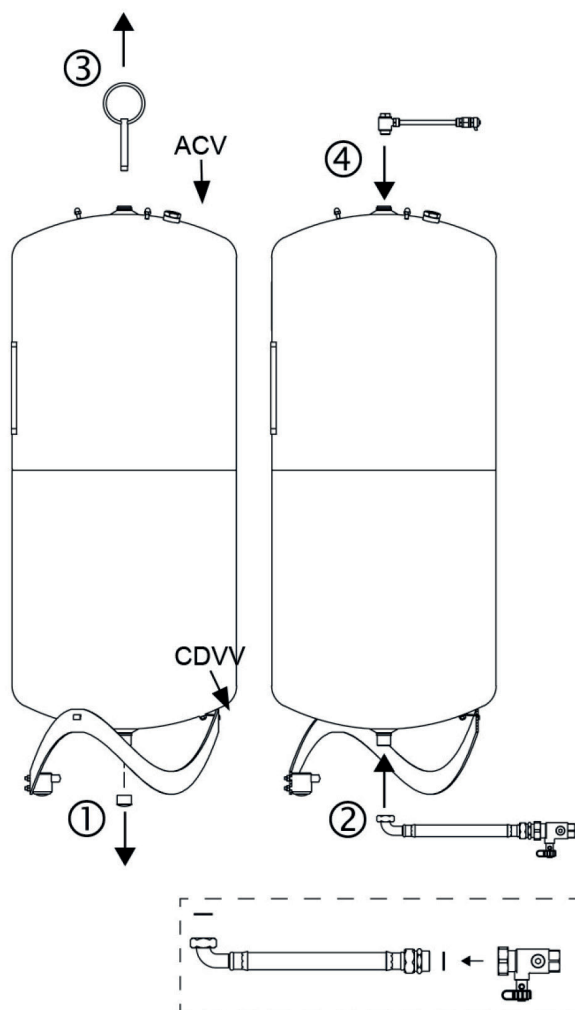
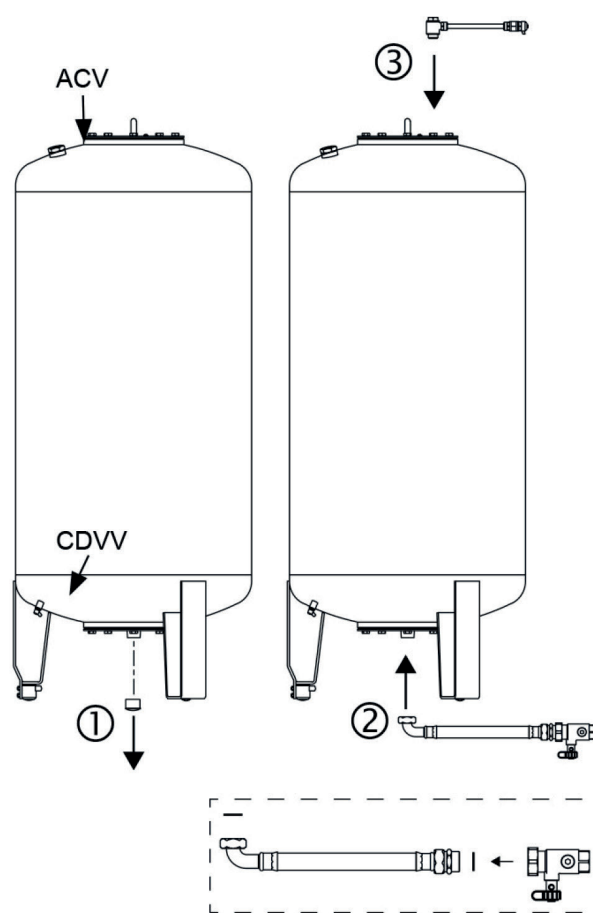


Compresso CU

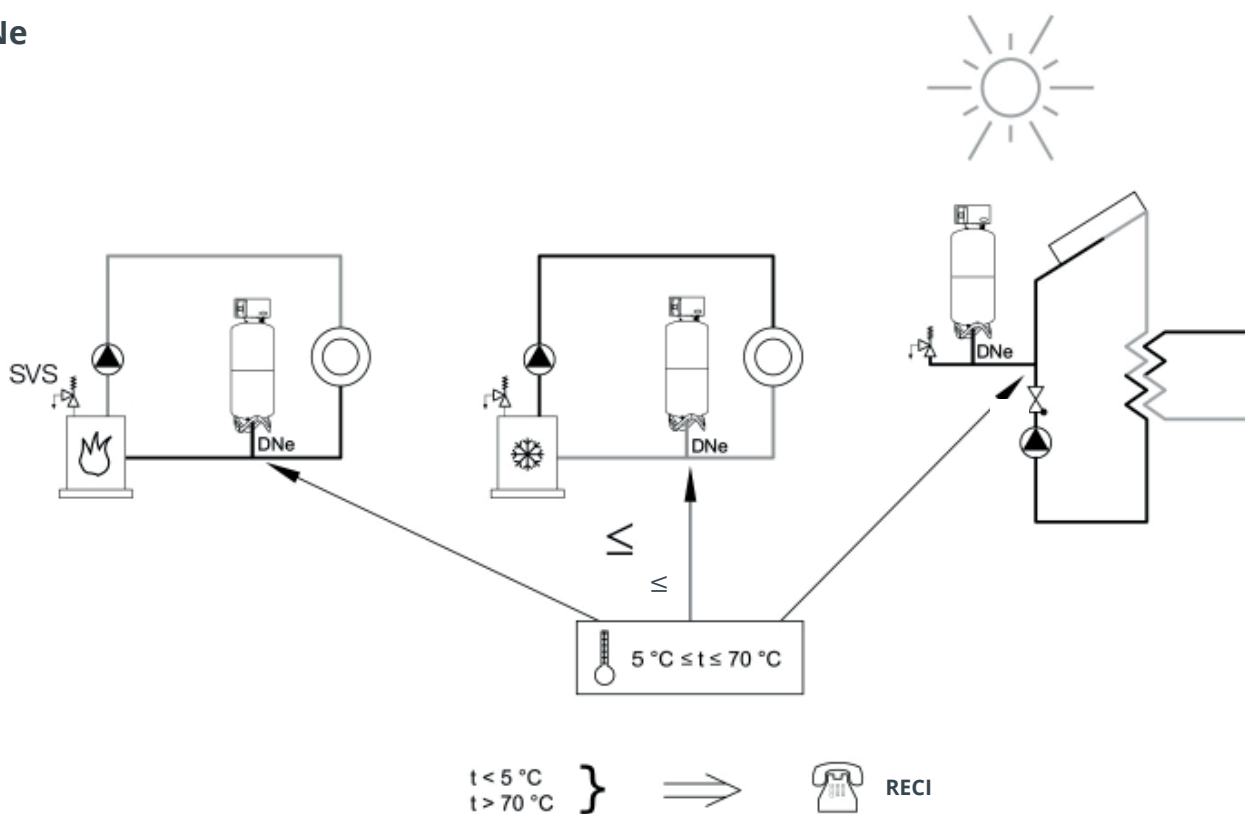
Compresso CG





Compresso CU**Compresso CG**

DNe



DNe

$\leq 30\text{ m}$	DNe	20	25	32
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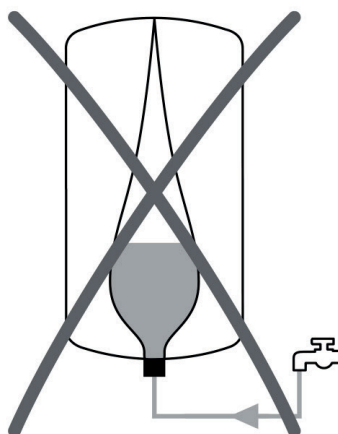


EN 12828	Q kW	1000	1700	3000
SWKI 93-1 *	Q kW	300	600	900

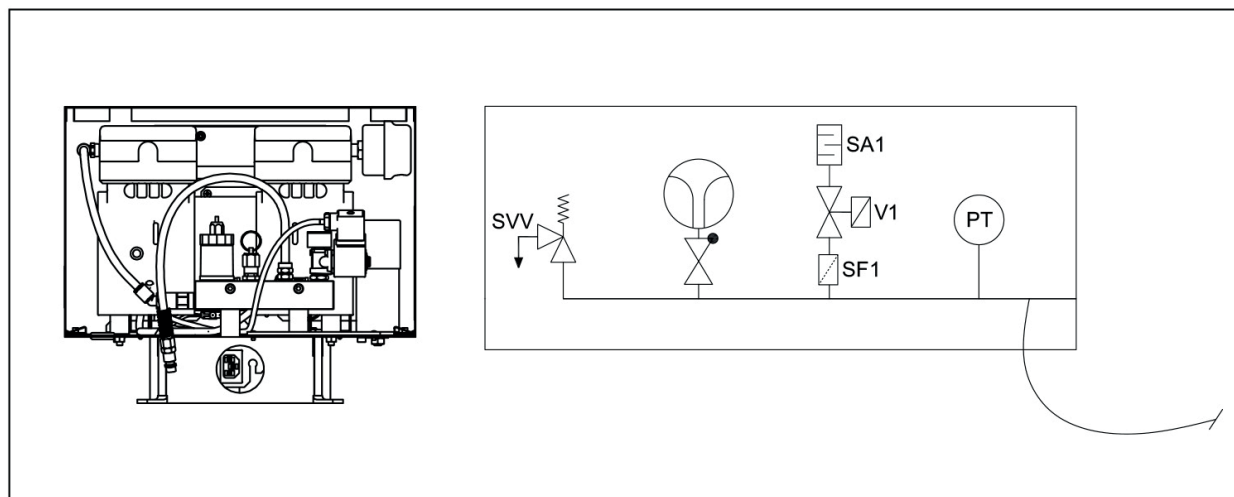


$s_{\text{max}} \leq 50\text{ °C}$	Q kW	1600	2700	5000
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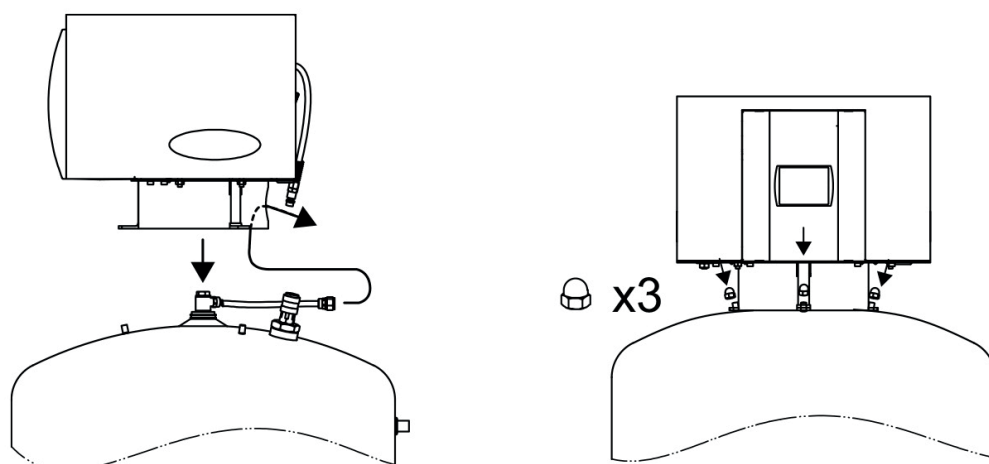
*) CH



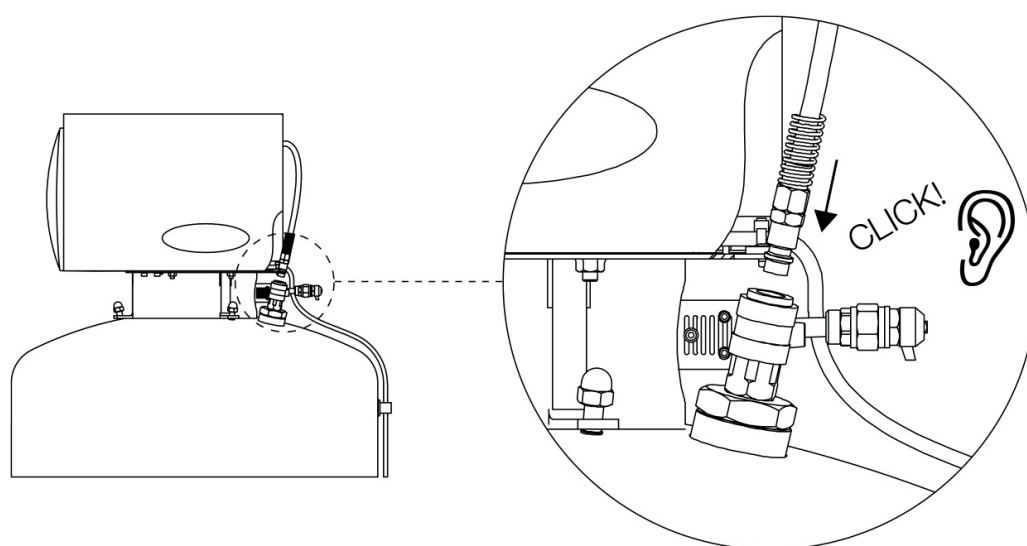
TecBox



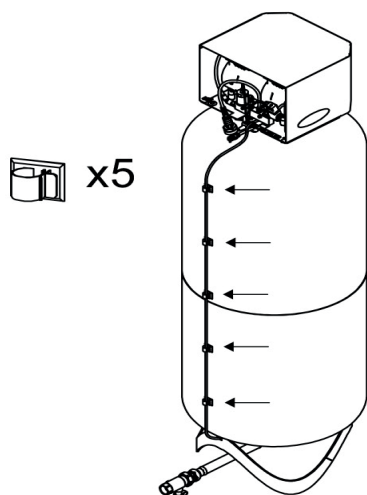
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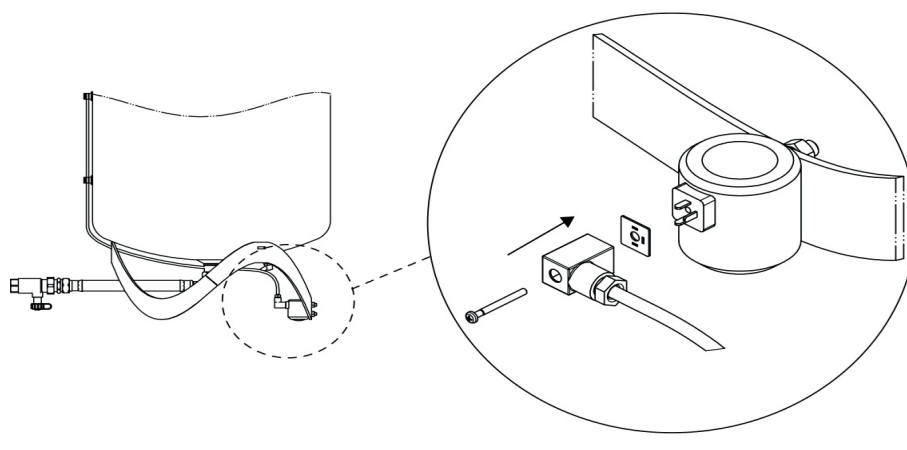
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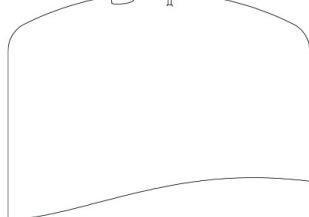
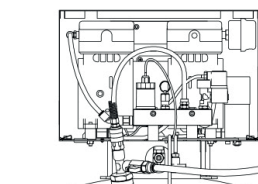
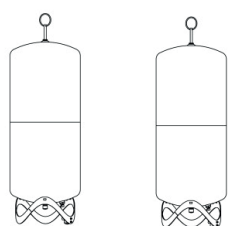


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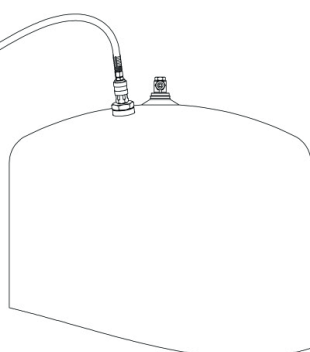


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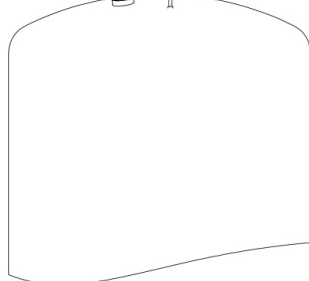
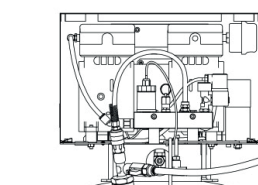
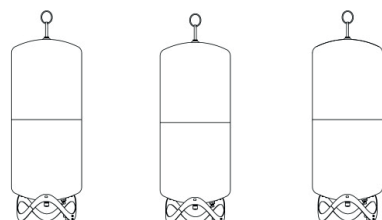




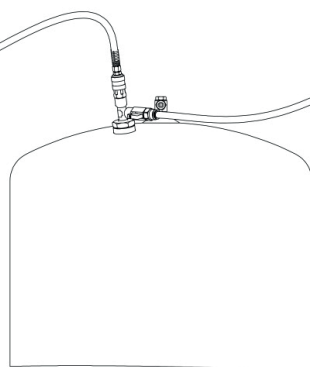
CU / CG



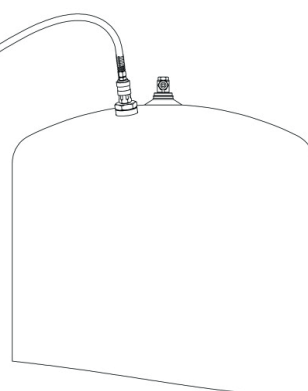
CUE / CGE



CU / CG



CUE / CGE

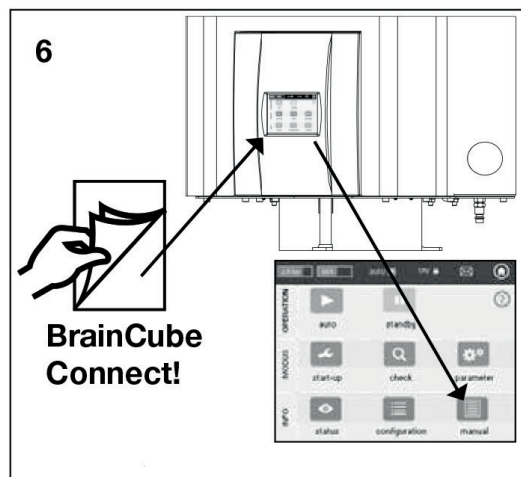
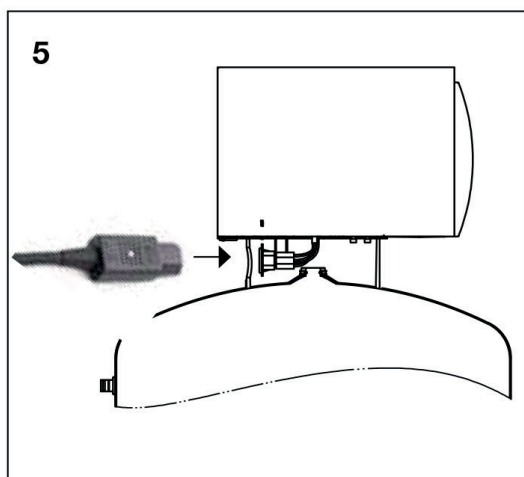
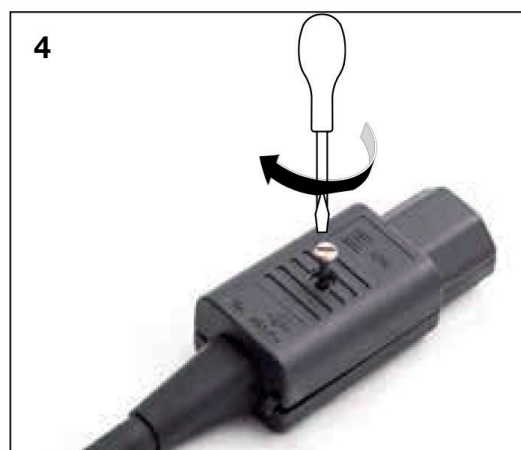
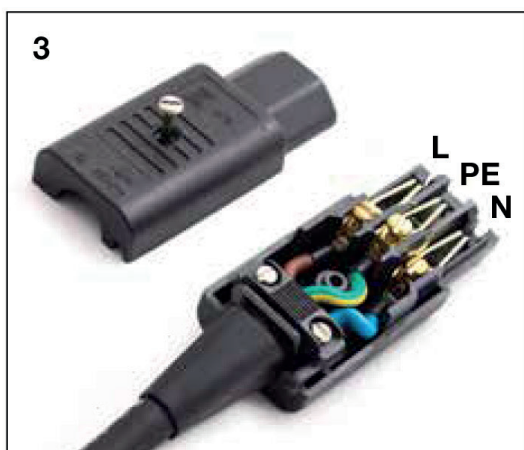
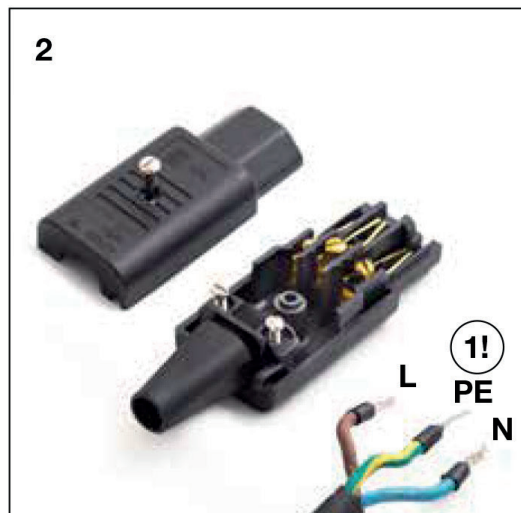
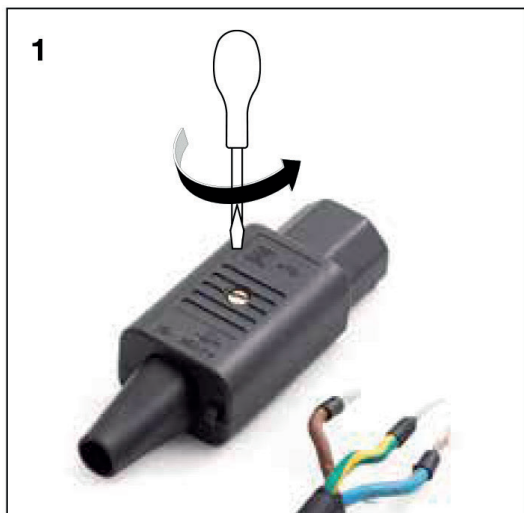


CUE / CGE

230V/50/60 Hz
10A / 3 x 1,0
mm²



#1-5



Klemmen Ausführung C.1
Version des bornes C.1
Terminal execution C.1
230 V 50/60 Hz

Sicherung/ fusible/ fuse
10 A / 250V / 5x20

F200

Gerätestecker
Fiche
Main plug
10 A

Netzversorgung
Alimentation
électrique
Network supply
230V/50/60 Hz
16A / 3 x 1,6 mm²

P1
Kompressor Überström-
ventil
Compressor Vanne de
décharge
Spill valve

V1
Kompressor Überström-
ventil
Compressor Vanne de
décharge
Spill valve

WM
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

V2
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

P/C2
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

OD1
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

OD2
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

OD3
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

OD4
Nachschabe-
ventil
Vanne
d'appoint
d'eau
Water make

Achtung: Fremdspannung
Attention: tension externe
Attention: external voltage

*A
max. 2A Leitungsbisicherung
baselle
Protection de la ligne max. 2A
par l'installateur
max. 2A line protection by
contractor

Meldungen Gebäudeteknik
Programmierer, Zuordnung nach „Menu Paramétré“
Report de messages vers la CTC, affectation suivant
menu-paramètres
Building control reports, allocation acc. to
menu-parameter

24V

Klemmen Ausführung C.1/C.2
Version des bornes C.1/C.2
Terminal execution C.1/C.2
SELV

IA5 IA4 IA3 IA2 IA1 ID4 ID3 ID2 ID1 OA2 OA1 IDA2 IDA1

GND IN + GND IN + GND IN GND IN

SHIELD WH BN

IE 2 1

OUT +

P

Sensor Gefäßinhalt LT
Capteur de niveau LT
Level sensor LT

GN BN

IE 2 1

OUT +

P

Sensor Anlagendruck PT
Capteur de pression PT
Pressure sensor PT

SELV (≤ 35 VDC)

LAN ID6 ID5 ID4 ID3 ID2 ID1 ID0

RS485 A B S A' B' S

USB D+ D-

Jumper (RS485):
off = Offen / déconnecté / open
on = Gesteckt / connecté / connected

Ethernet
WEB-Interface
LAN-connection

FQ
Kontaktzähler
Compteur d'eau à
l'appareil
Flusszähler

RS485
Verband (Gerätekommunikation)
Fonctionnement combiné
Master-Slave connection
Nochspeisung
Appoint d'eau
Water make up
Gebäudeleittechnik GLT
Gestion technique du bâtiment G7E
Building control system BCS

USB

Exemple