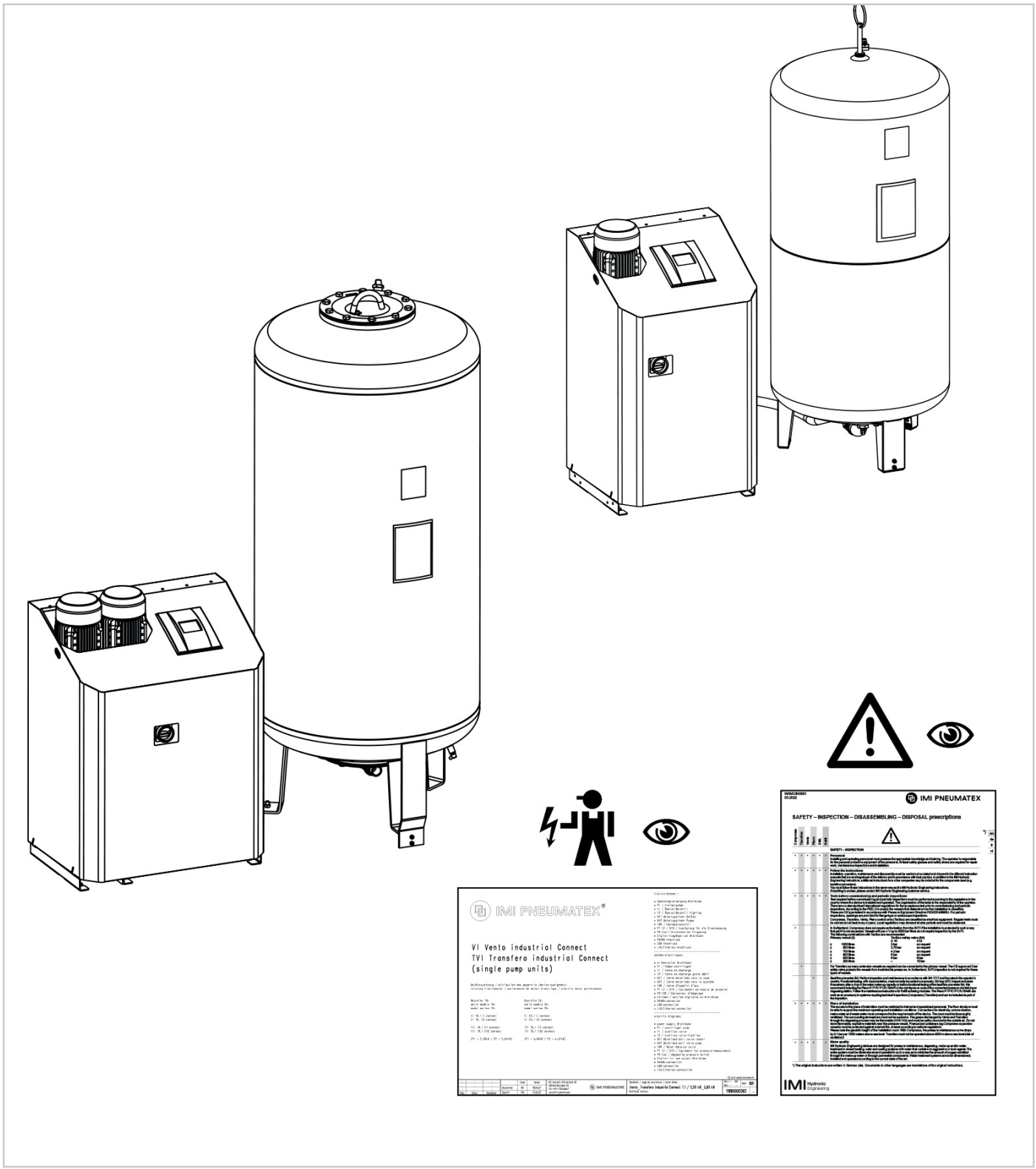
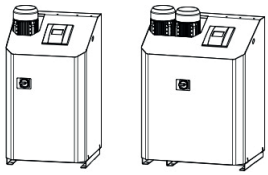
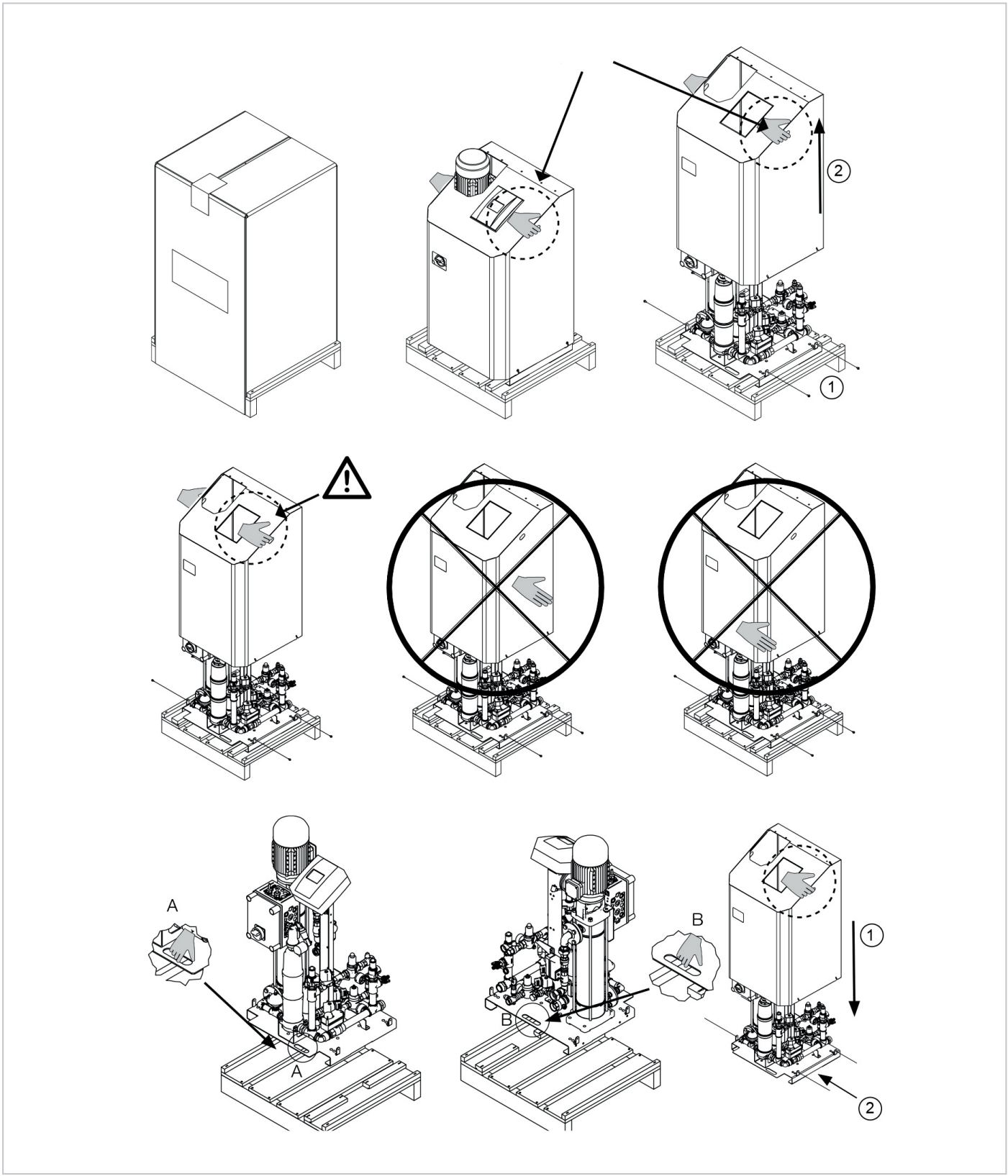
TRANSFERO TVI CONNECT

TVI 19/25

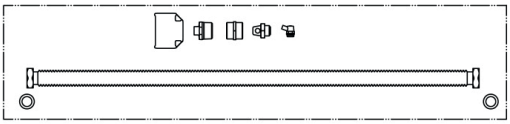
INSTALLATION



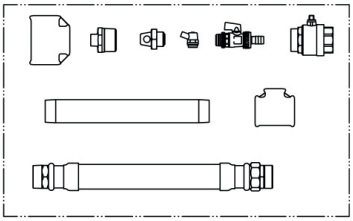



2
1
A
A
A
B
B
1
2

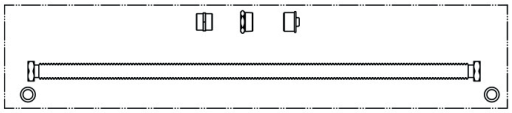
TU Art.Nr. 7463011



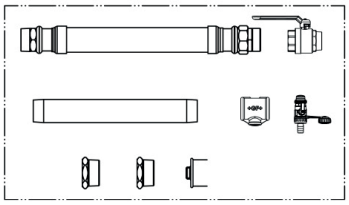
TU-E Art.Nr. 7463013

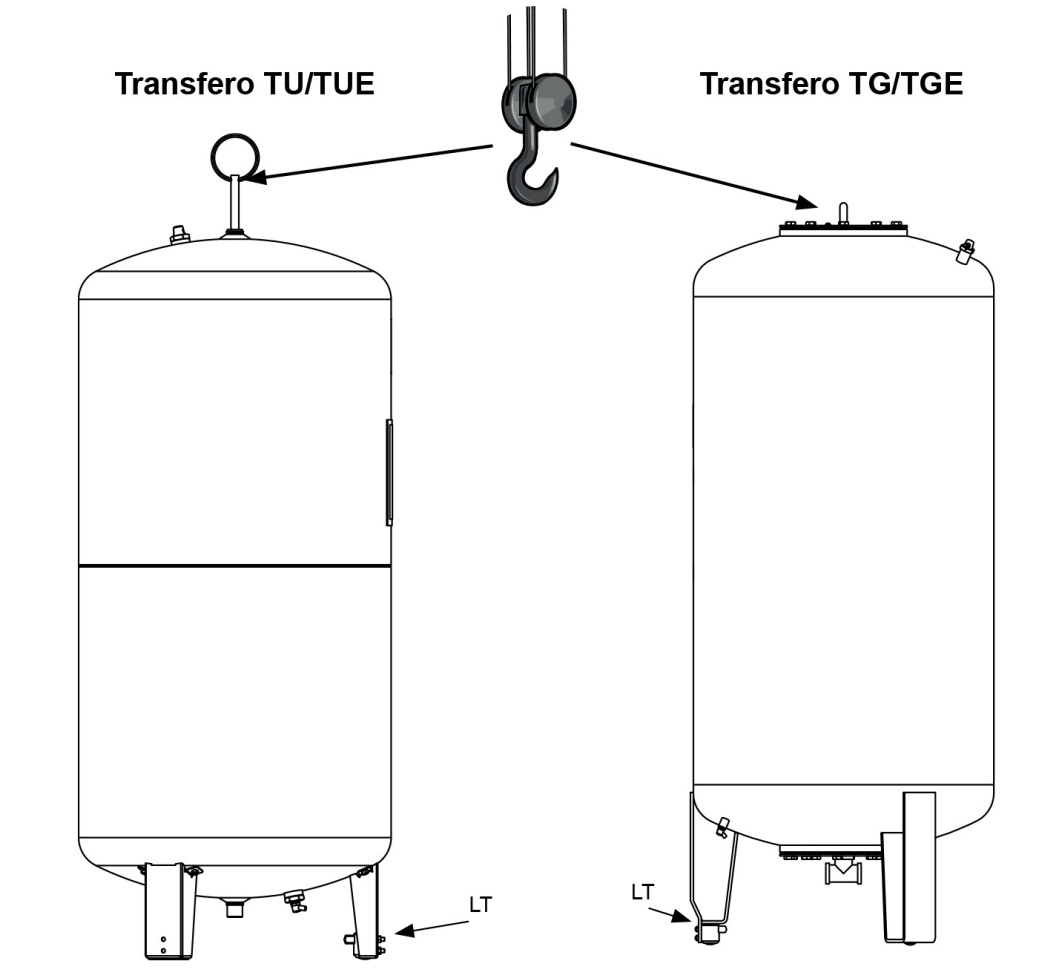


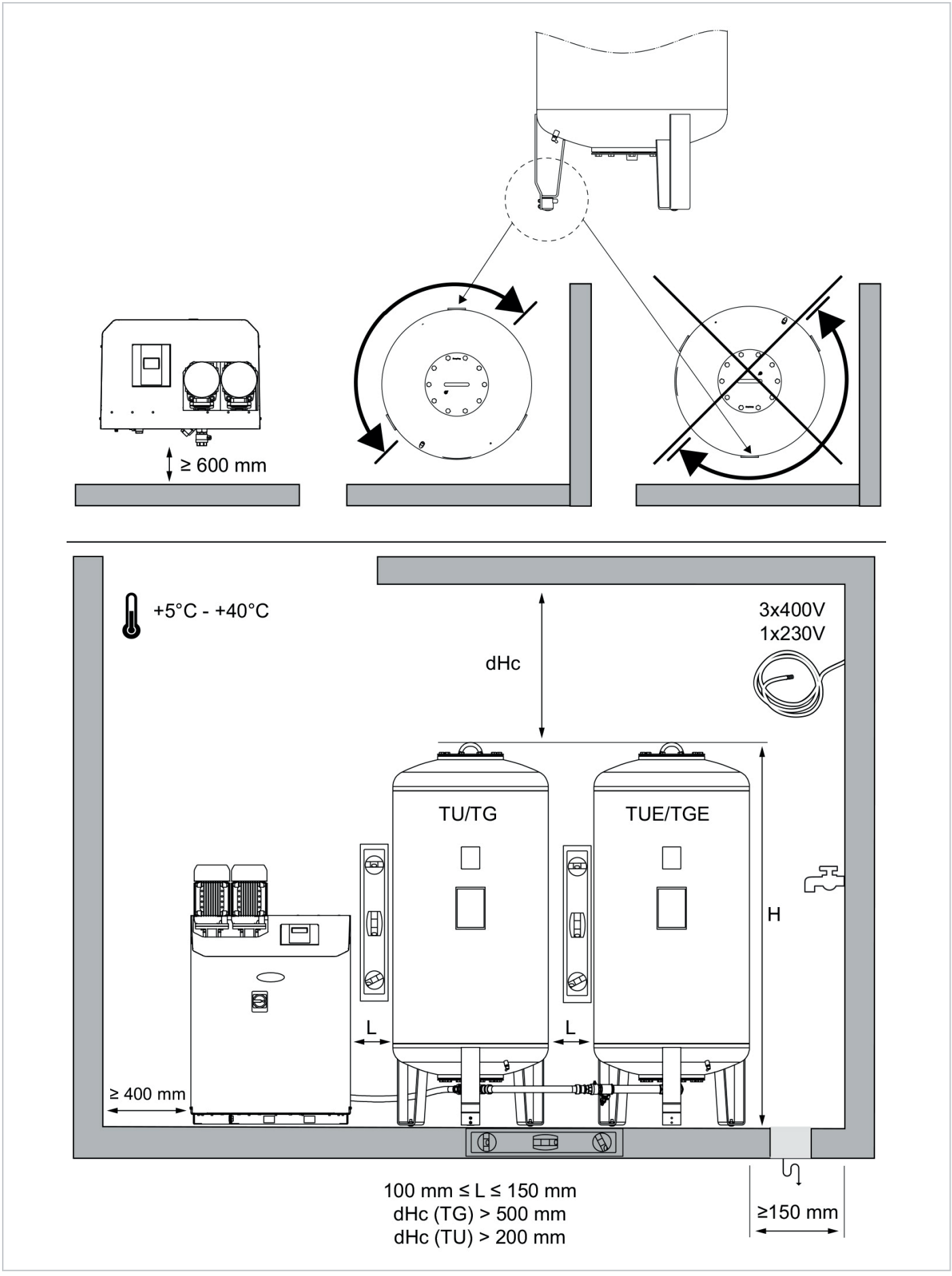
TG Art.Nr. 7463012

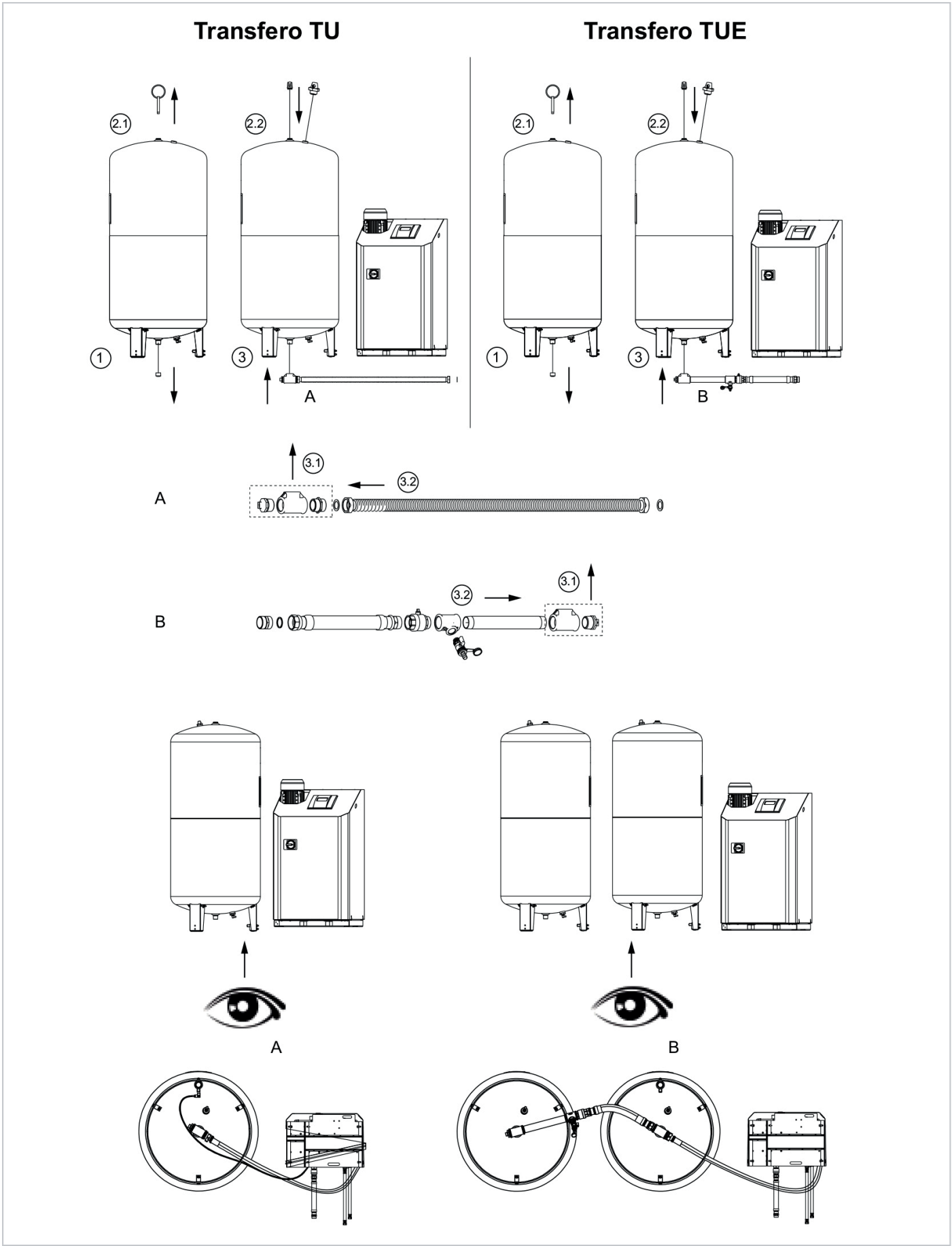


TG-E Art.Nr. 7463014

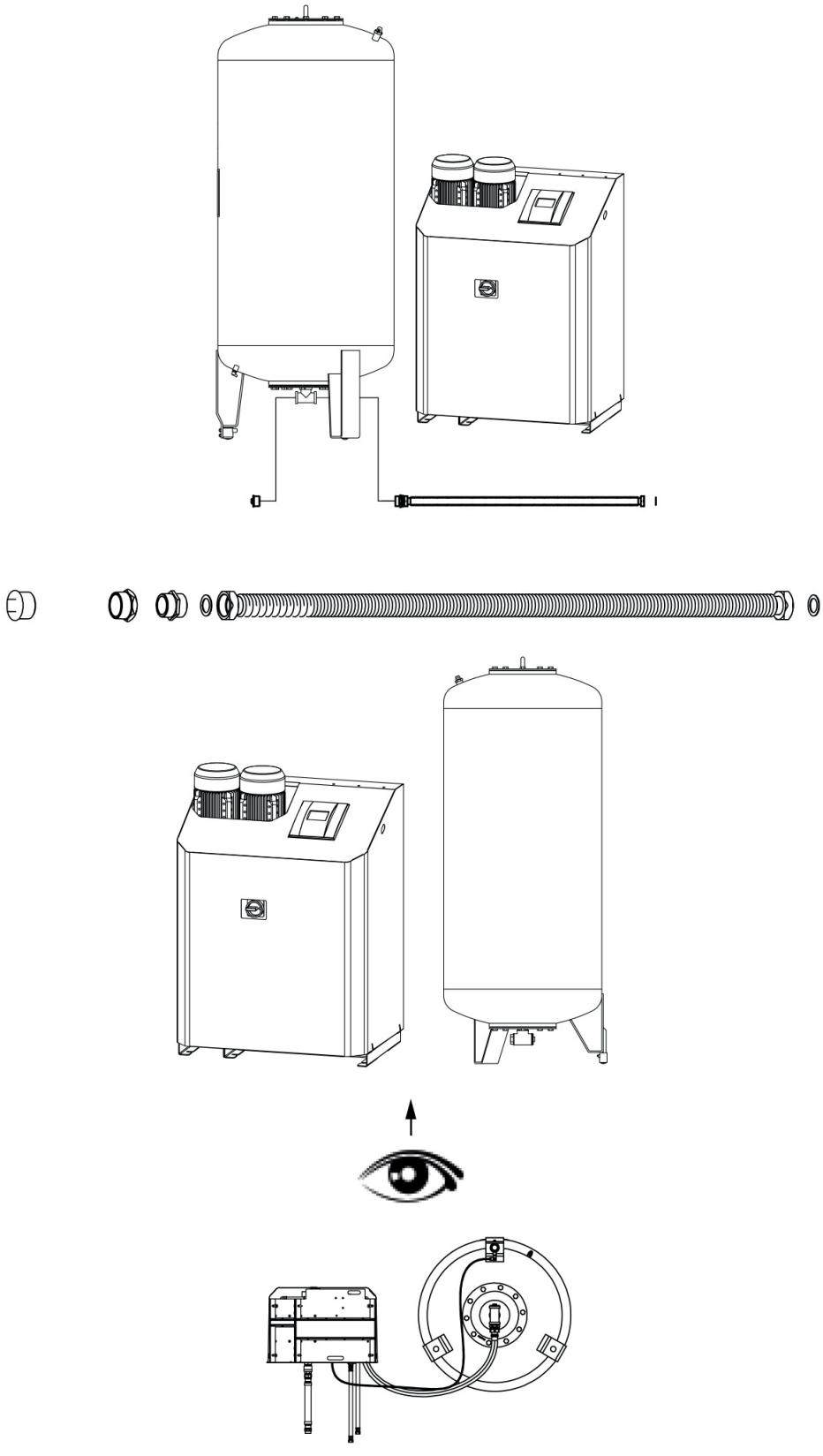


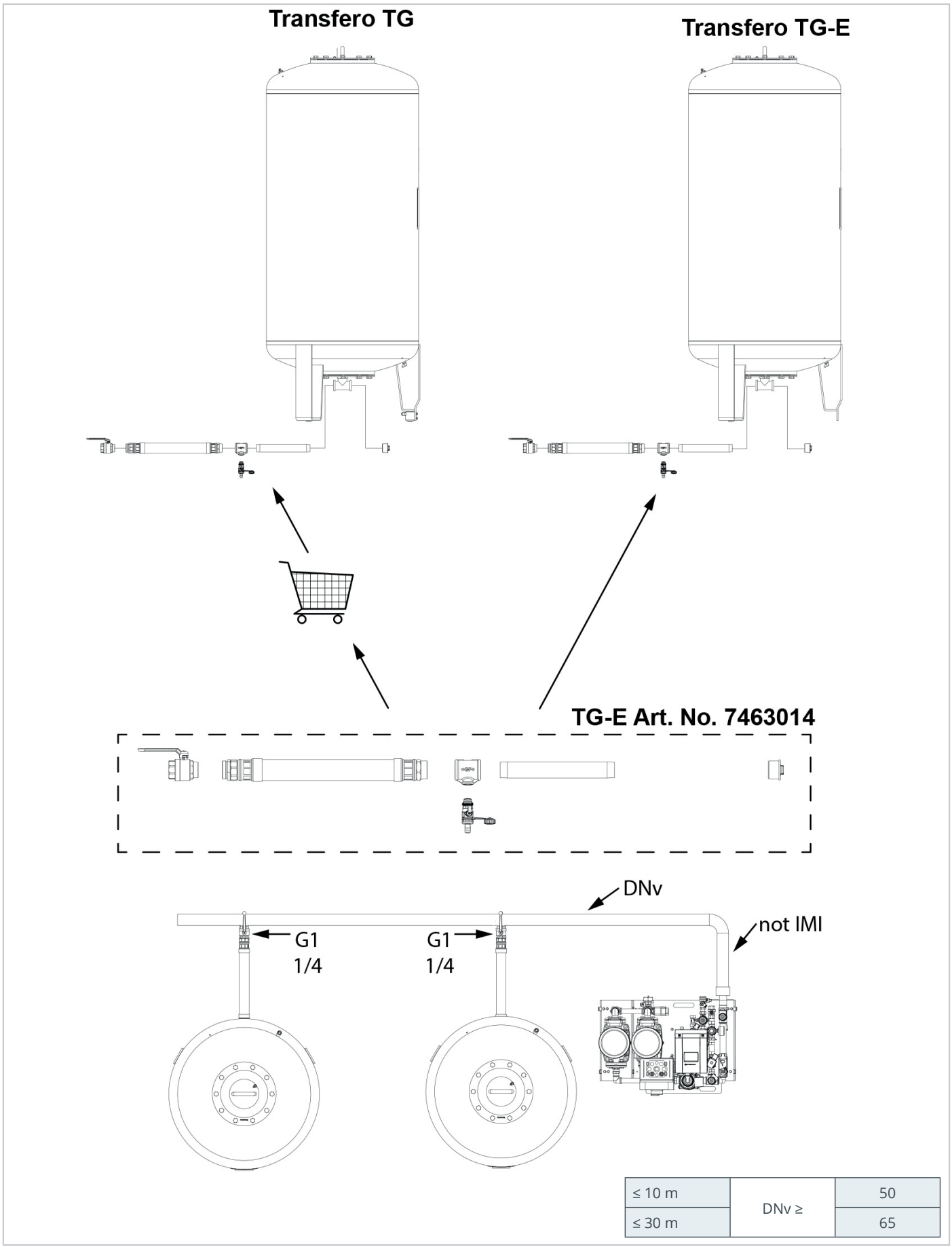



≥ 600 mm
+5°C - +40°C
dHc
3x400V
1x230V
TU/TG
TUE/TGE
H
L
L
≥ 400 mm
100 mm ≤ L ≤ 150 mm
dHc (TG) > 500 mm
dHc (TU) > 200 mm
≥150 mm


Transfero TU
Transfero TUE
2.1
2.2
1
3
A
B
3.1
3.2
A
B

Transfero TG

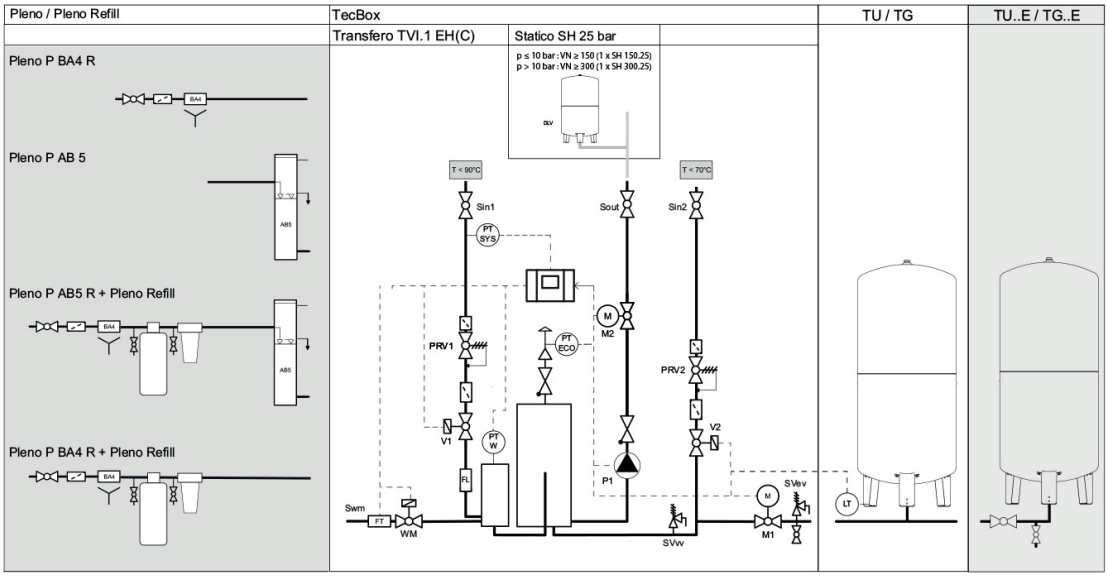


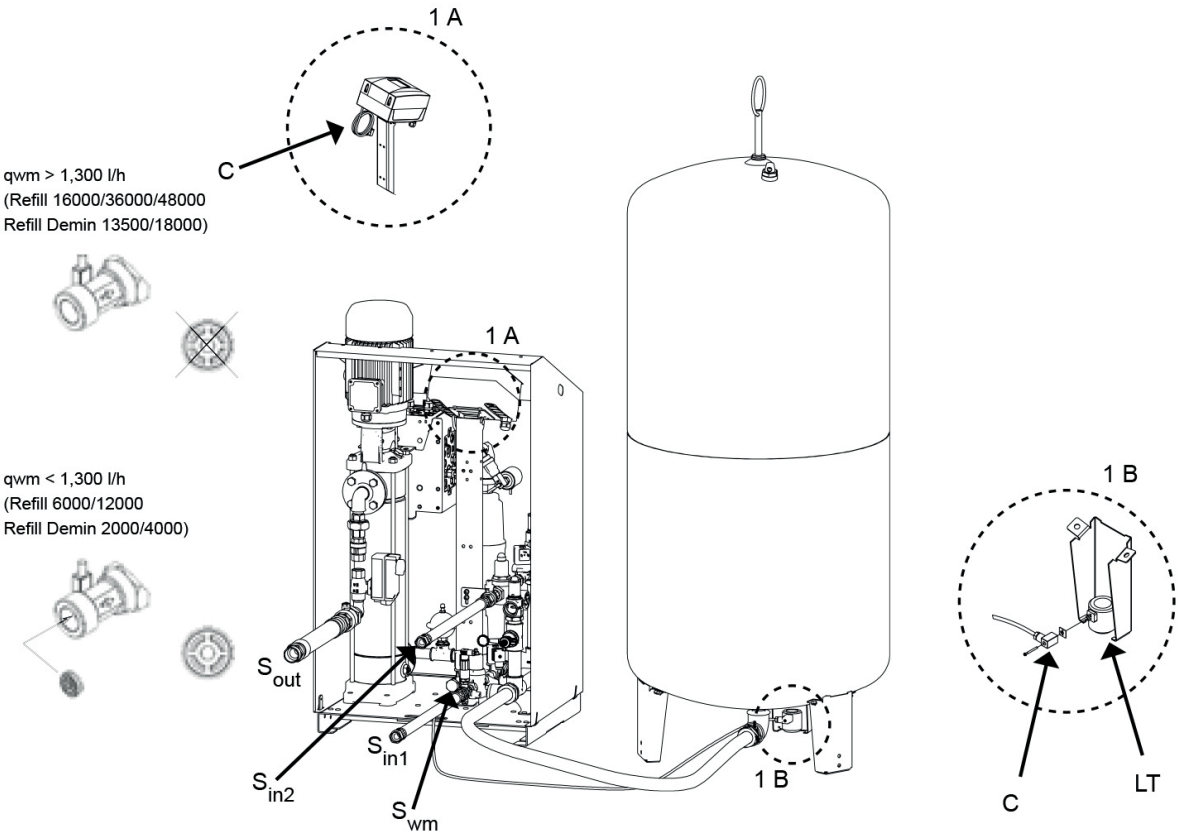


≤ 10 m	DNv ≥	50
≤ 30 m		65

TVI.1 EH(C)

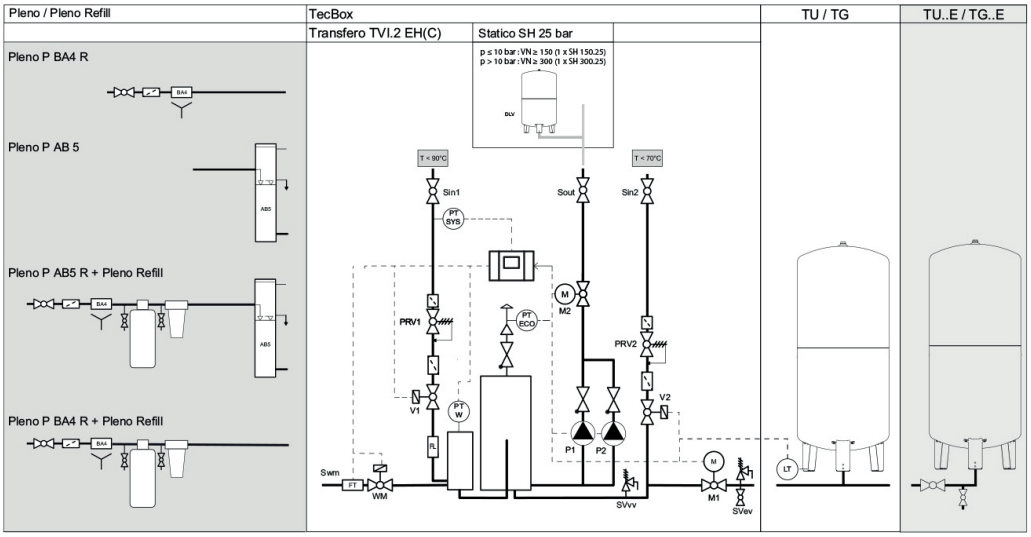
Optional



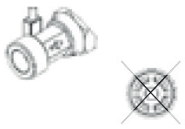


TVI.2 EH(C)

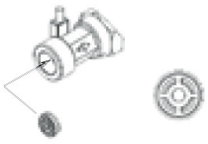
Optional

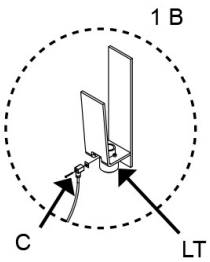


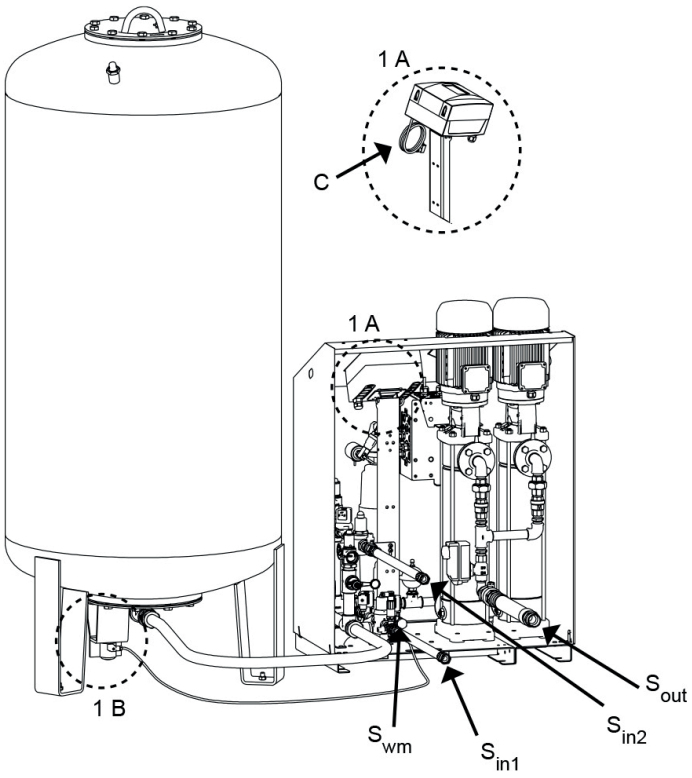
max. qwm < 1,300 l/h
(Refill 16000/36000/48000,
Refill Demin 13500/18000)



max. qwm > 1,300 l/h
(Refill 6000/12000,
Refill Demin 2000/4000)

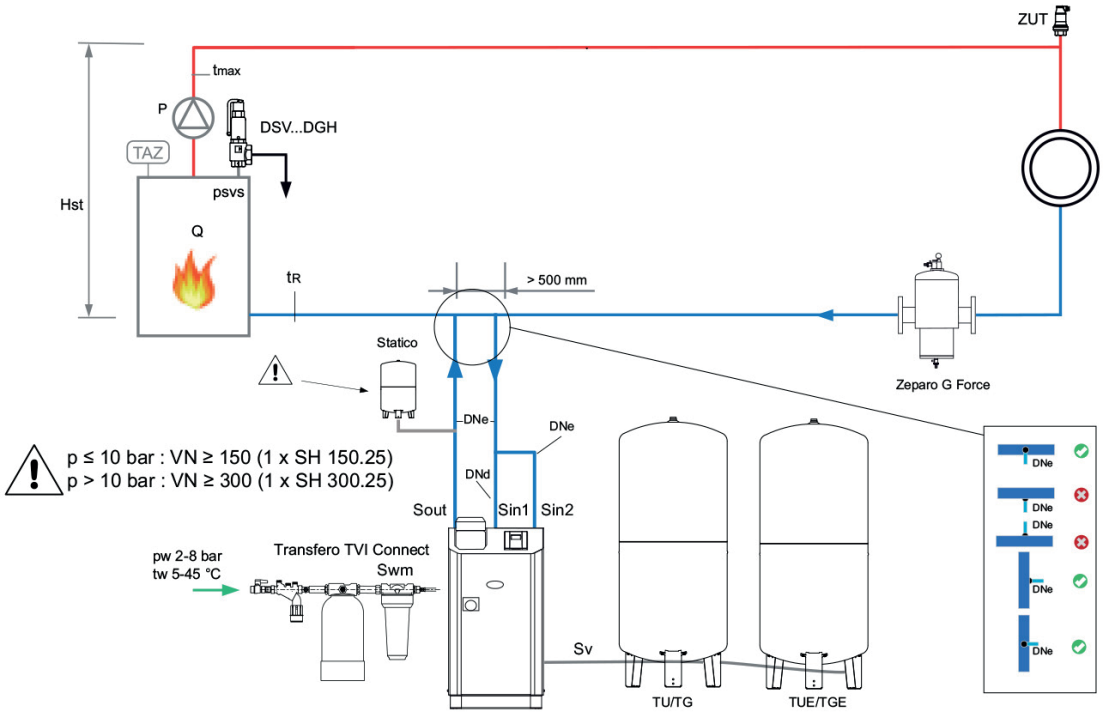






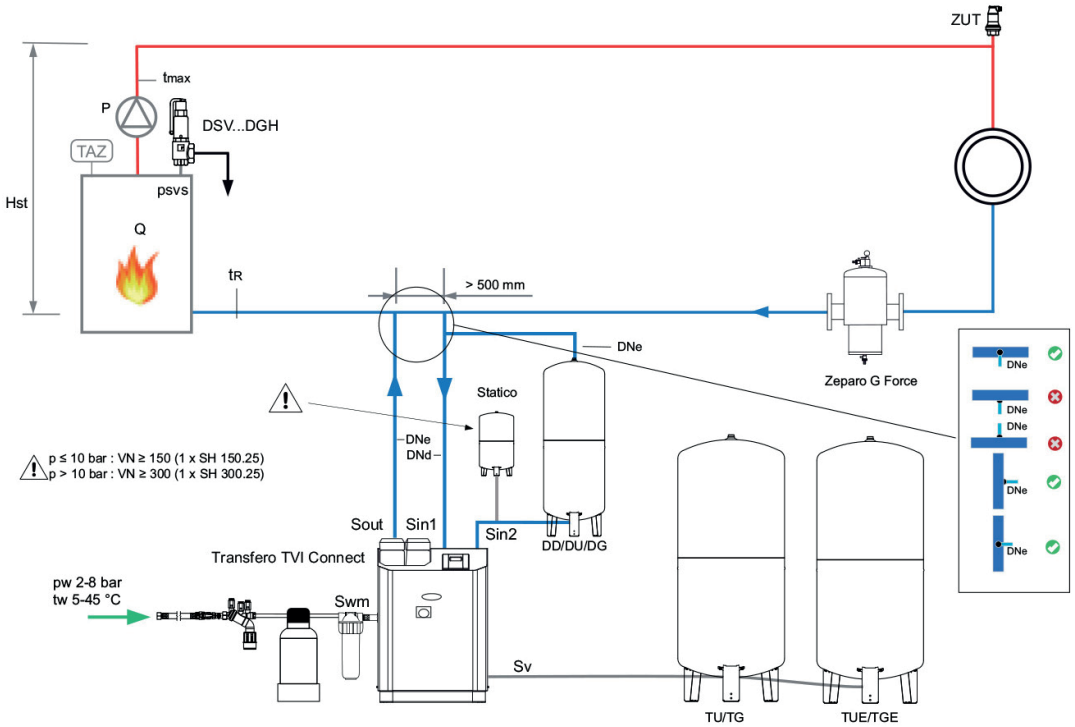
tr ≤ 70°C

TVI.1 EH + Pleno BA4 R + Pleno Refill



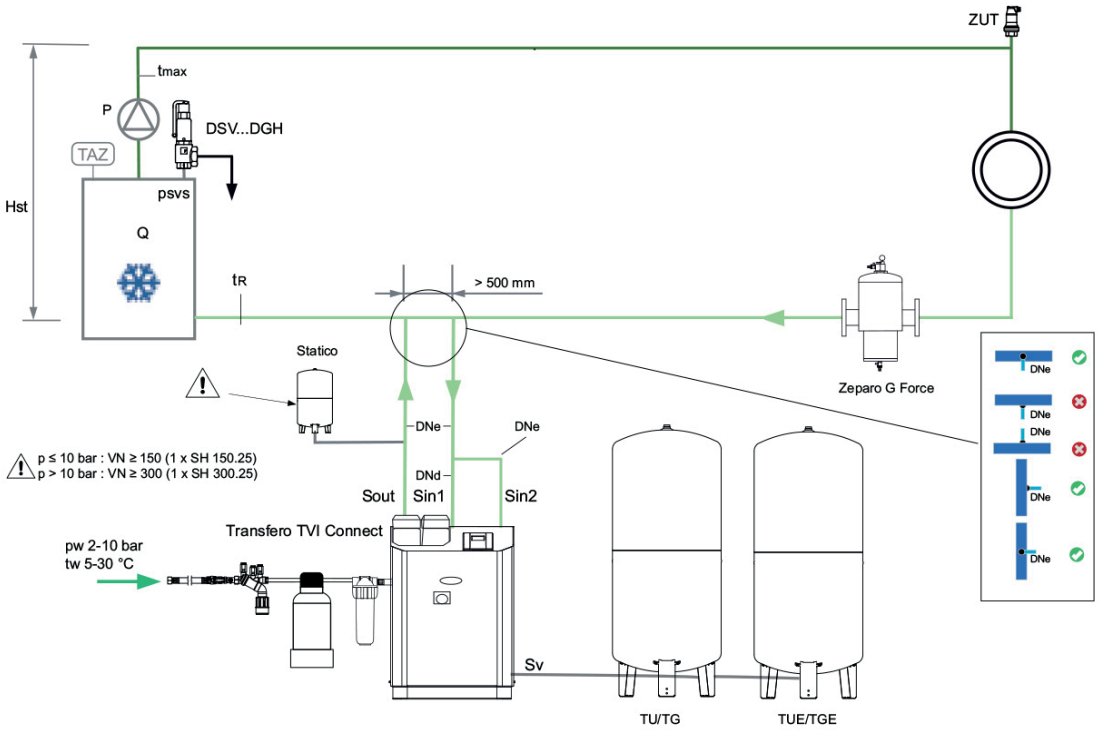
70°C < tr ≤ 90°C

TVI.2 EH + Pleno BA4 R + Pleno Refill



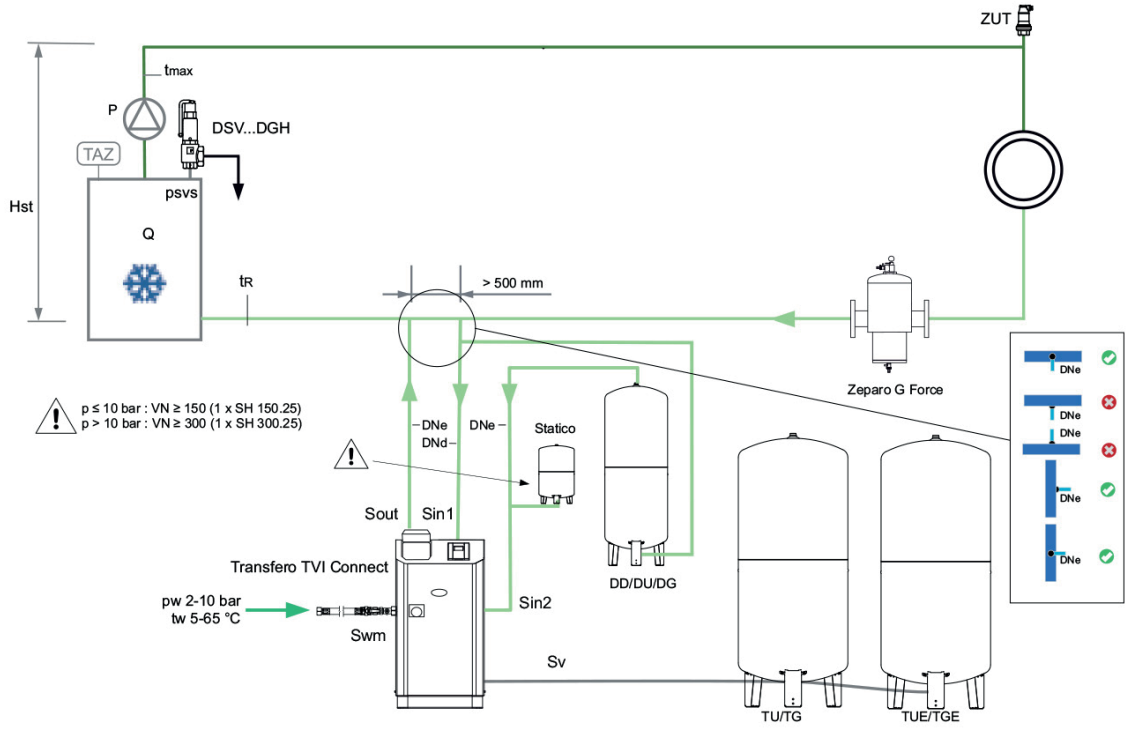
5 °C < tr ≤ 70 °C

TVI.2 EHC + Pleno AB5 R + Pleno Refill + Pleno BA4 R



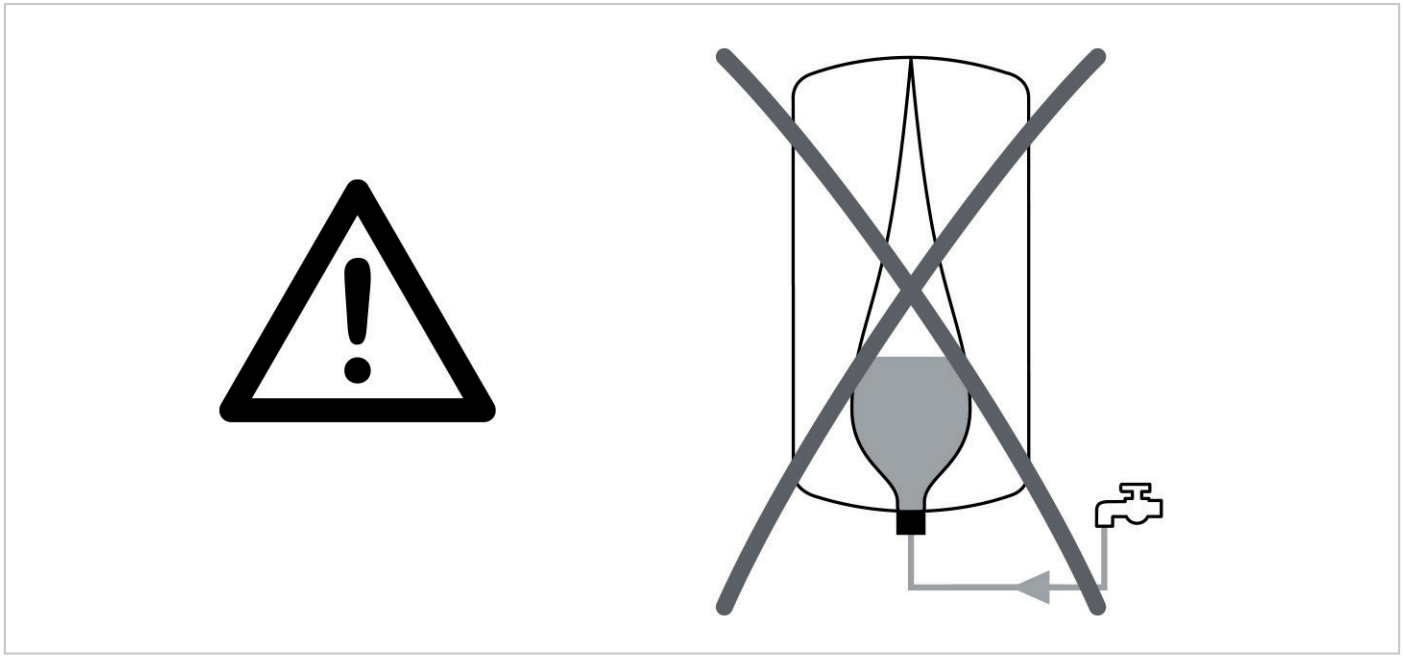
0 °C < tr ≤ 5 °C

TVI.1 EHC + Pleno BA4 R



DNe
Table 6: DNe Transfero TVI

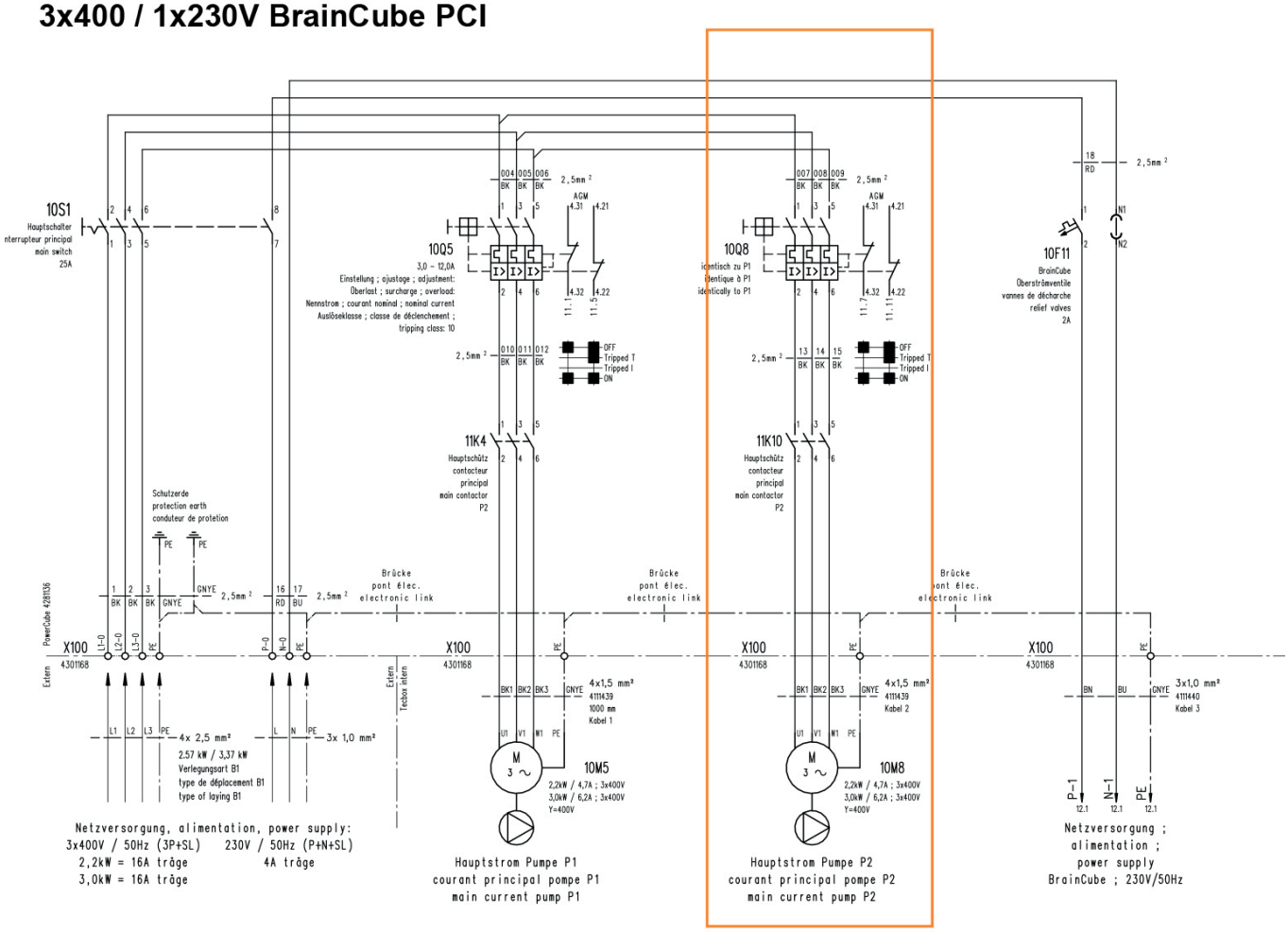
		TVI_19.1 H	TVI_19.2 H	TVI_25.1 H	TVI_25.2 H
L max: 5 m	**DNe**	32	50/40	32	50/40
	Hst | m	all	< 128 / ≥ 128	all	< 182 / ≥ 182
	DNd	25	25	25	25
	Hst | m	all	all	all	all
L max: 10 m	**DNe**	40/32	65/50	40/32	65/50
	Hst | m	< 88 / ≥ 88	< 87 / ≥ 87	< 136 / ≥ 136	< 136 / ≥ 136
	DNd	25	25	25	25
	Hst | m	all	all	all	all
L max: 30 m	**DNe**	50/40	65/50	50/40	65/50
	Hst | m	< 101 / ≥ 101	< 134 / ≥ 134	< 150 / ≥ 150	< 188 / ≥ 188
	DNd	32	32	32	32
	Hst | m	all	all	all	all



#1-7

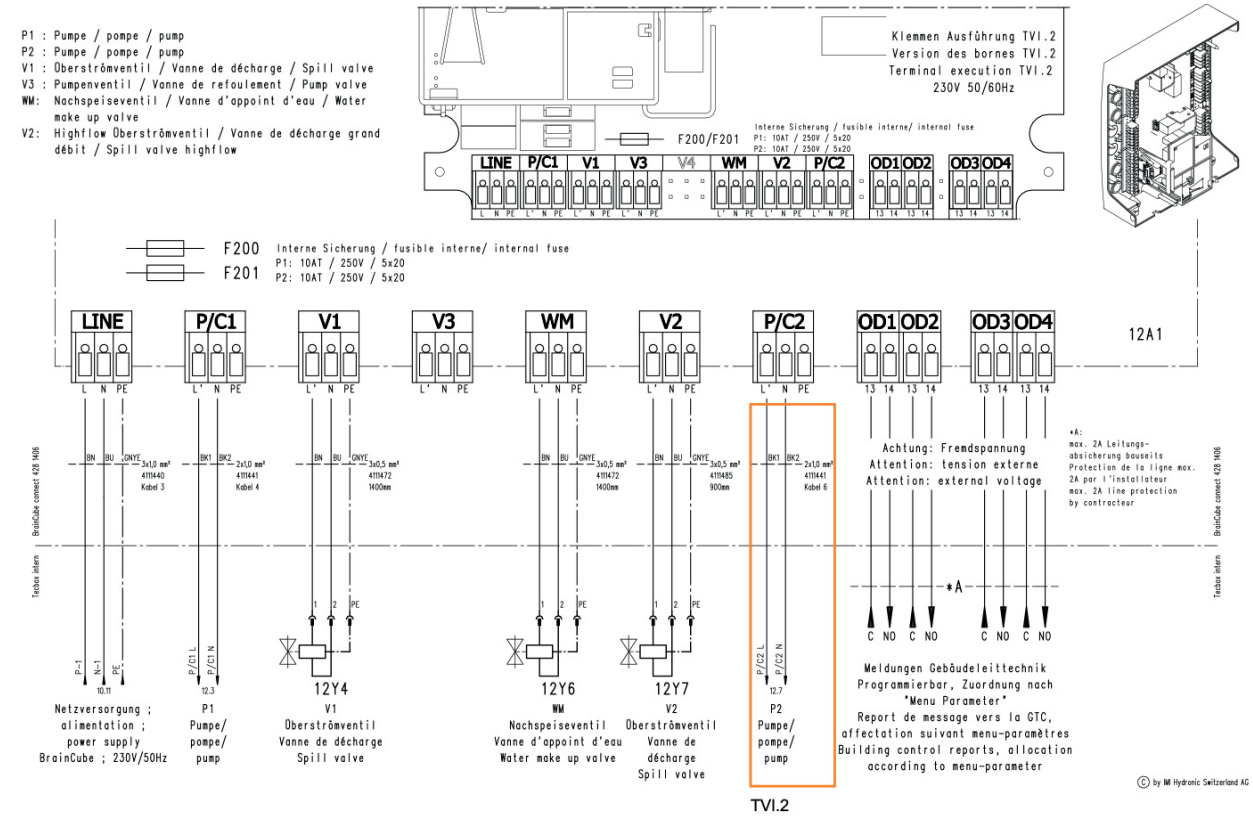
1

3x400 / 1x230V BrainCube PCI

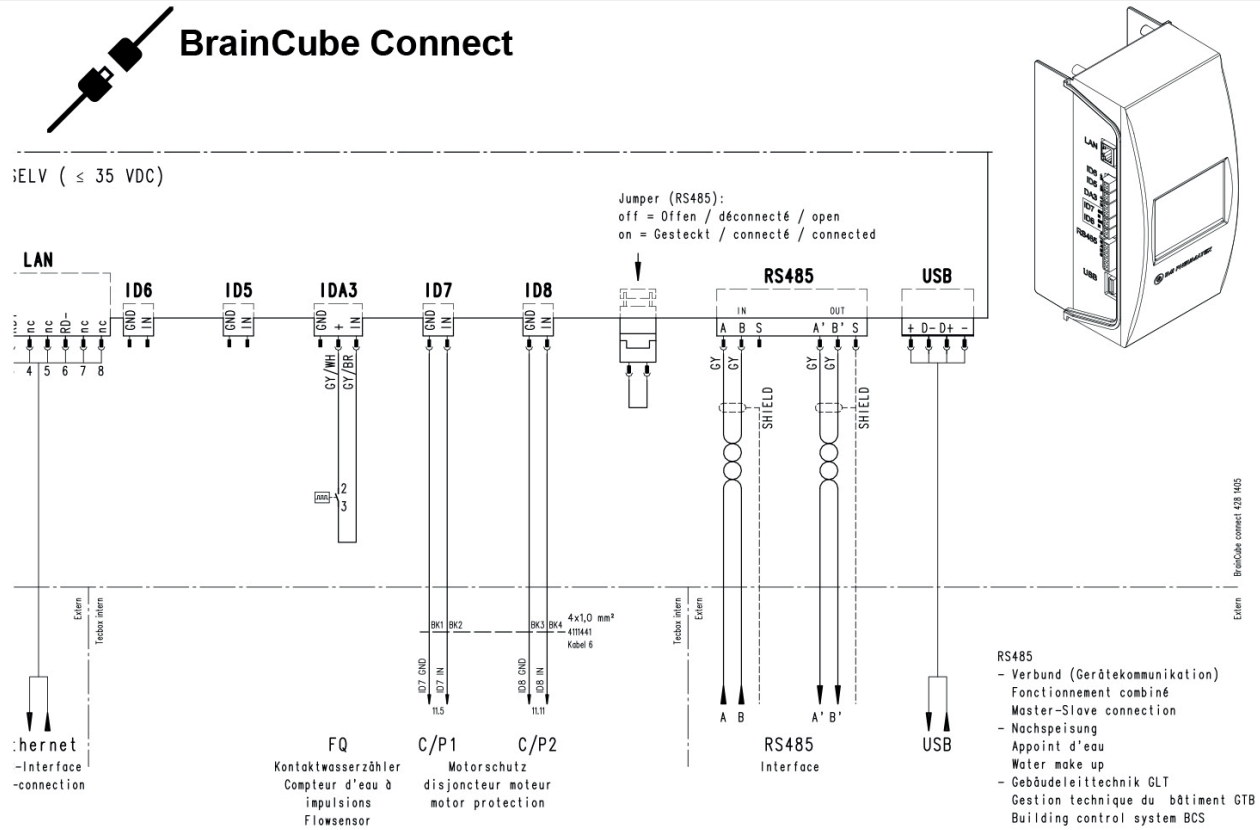


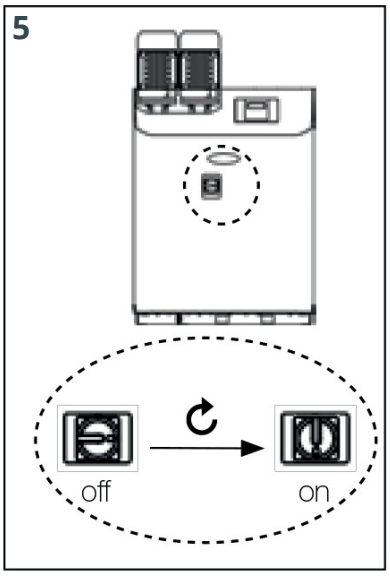
TVI.2

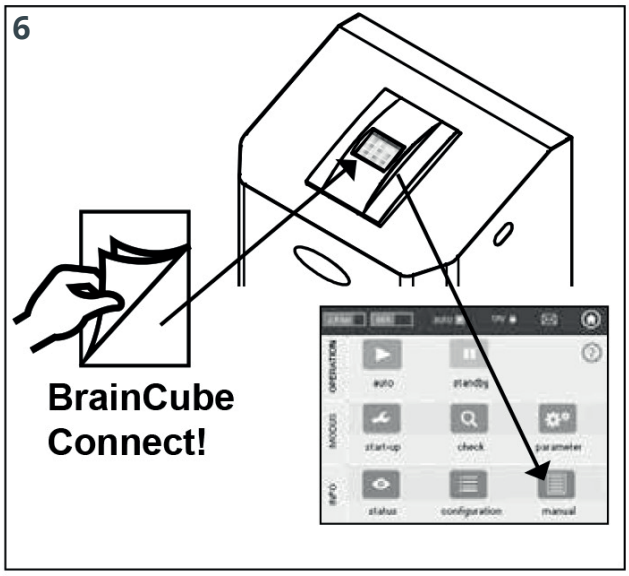
2 230 V BrainCube Connect

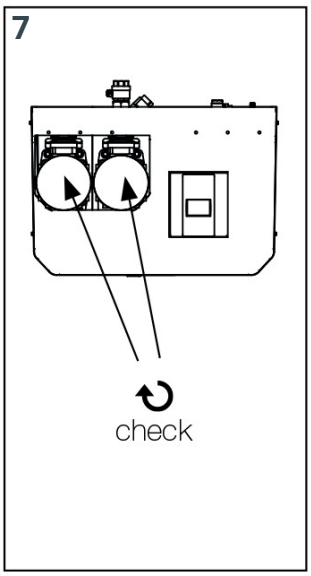


3 BrainCube Connect




5
off
on


6
BrainCube
Connect!


7
check