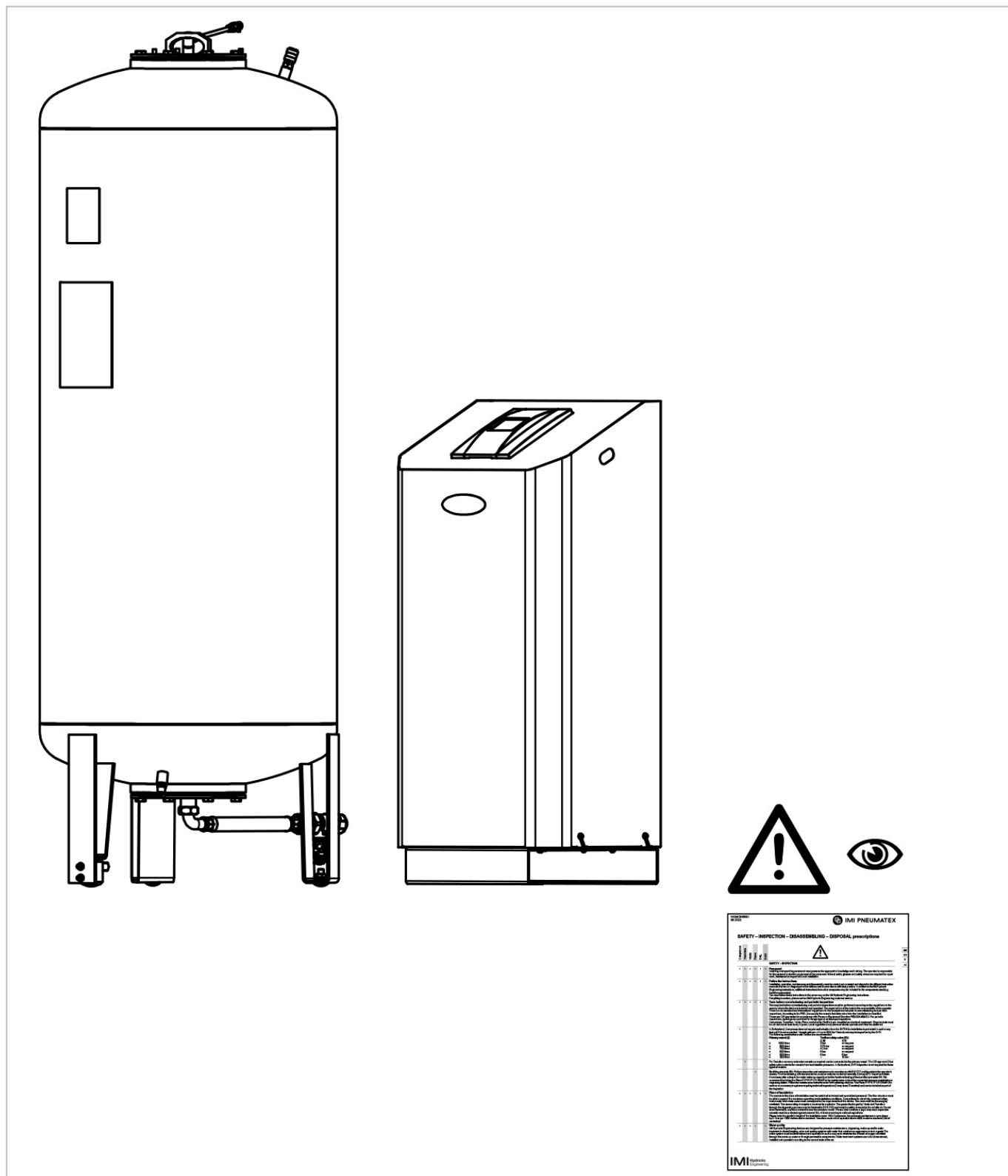
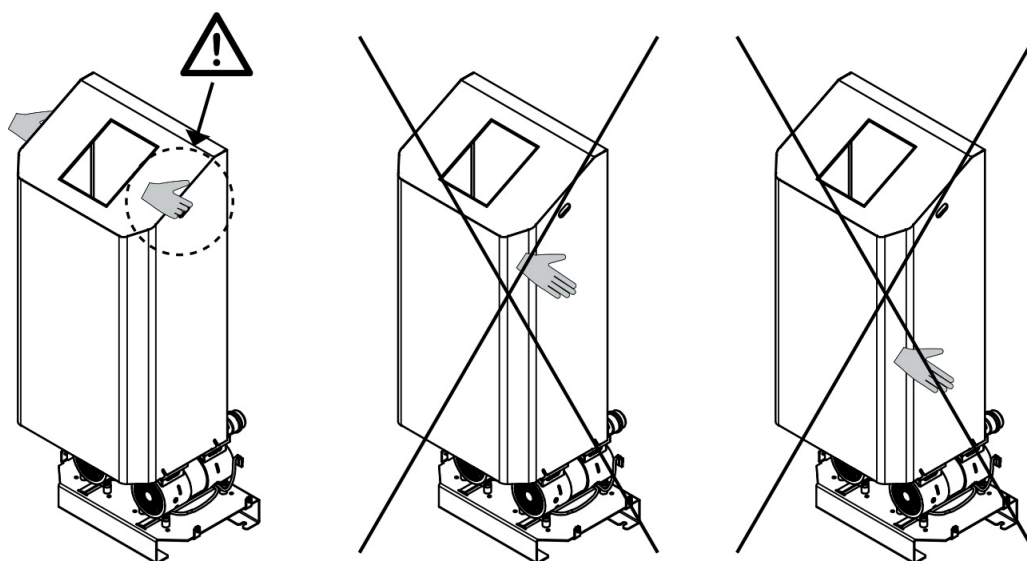
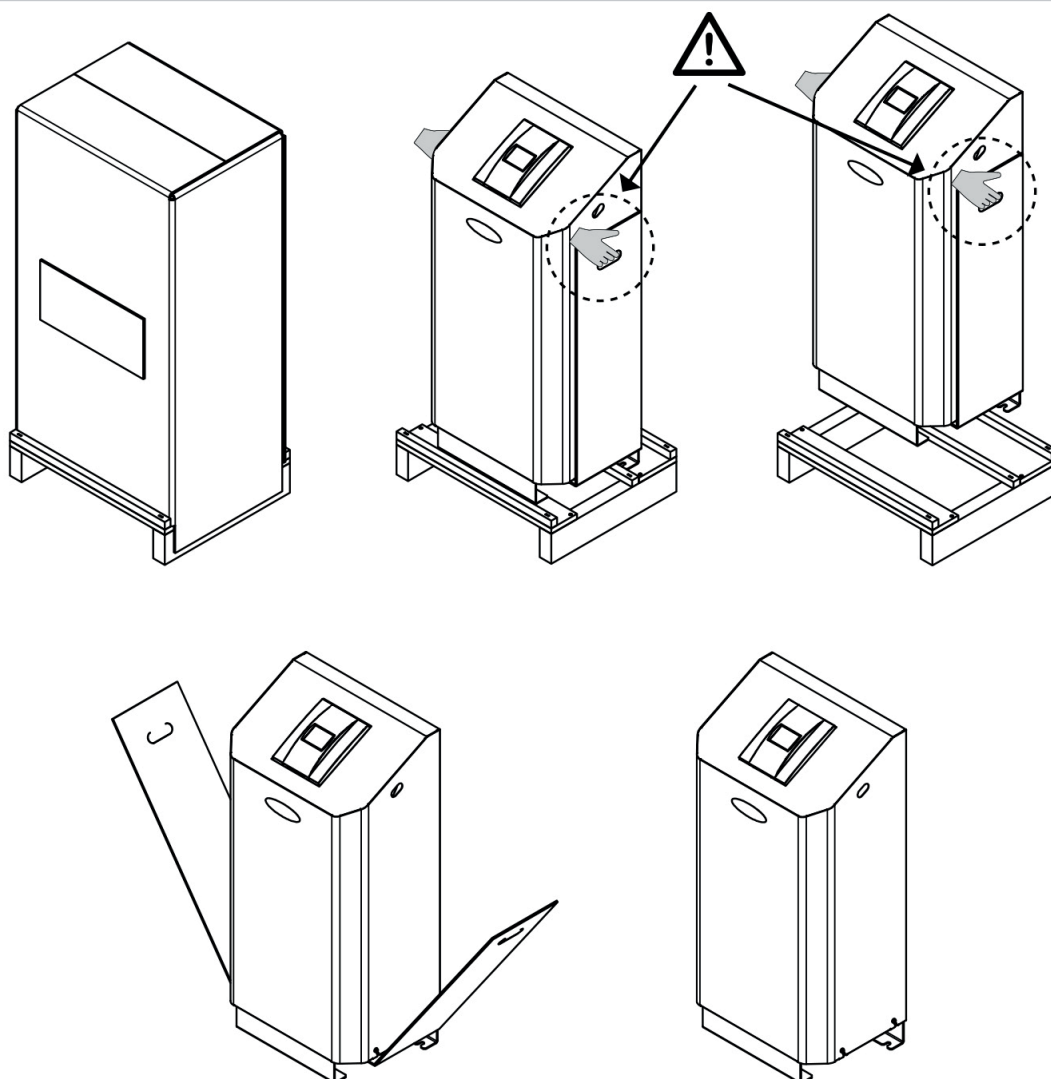


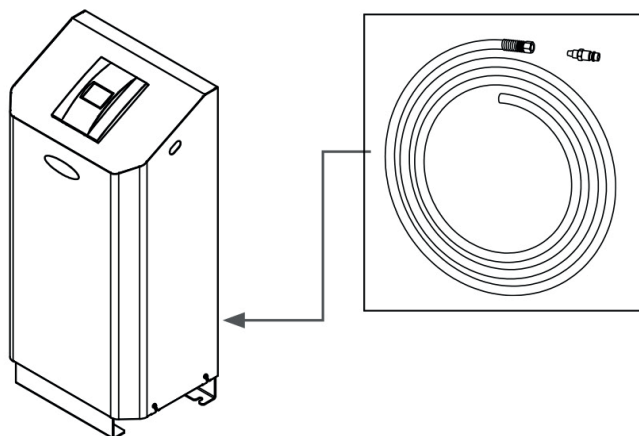
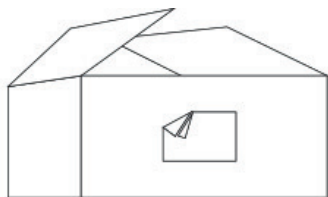
COMPRESSO CONNECT

C10.1 / C15.1 / C10.2 / C15.2

INSTALLATION

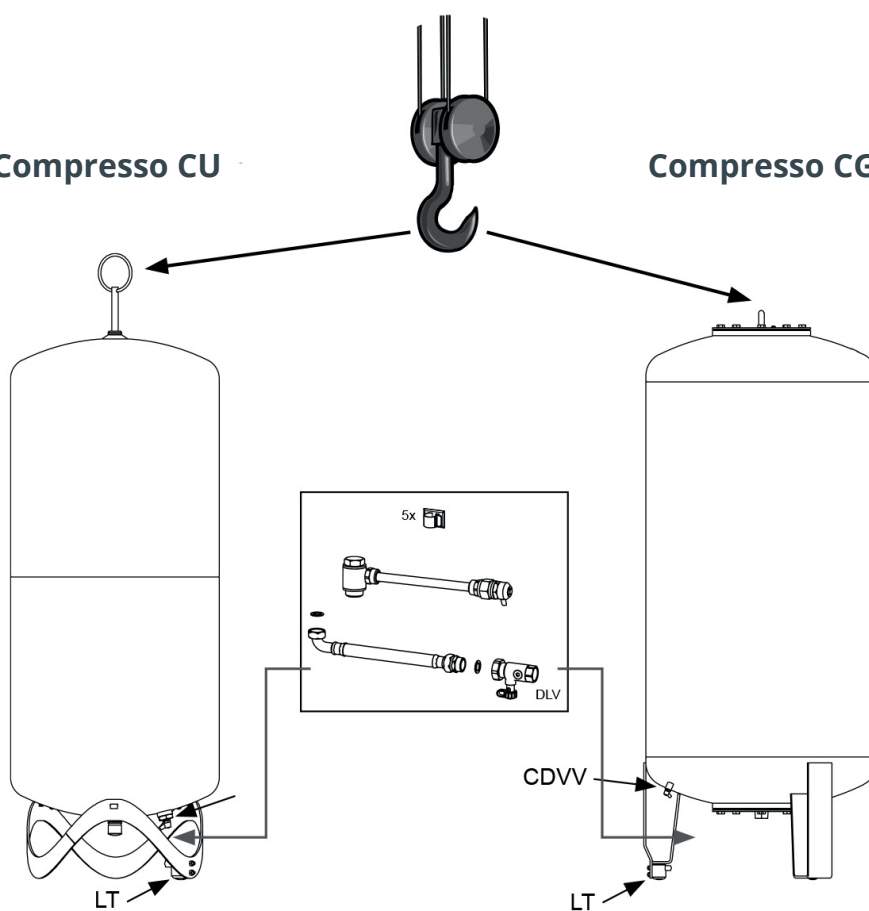


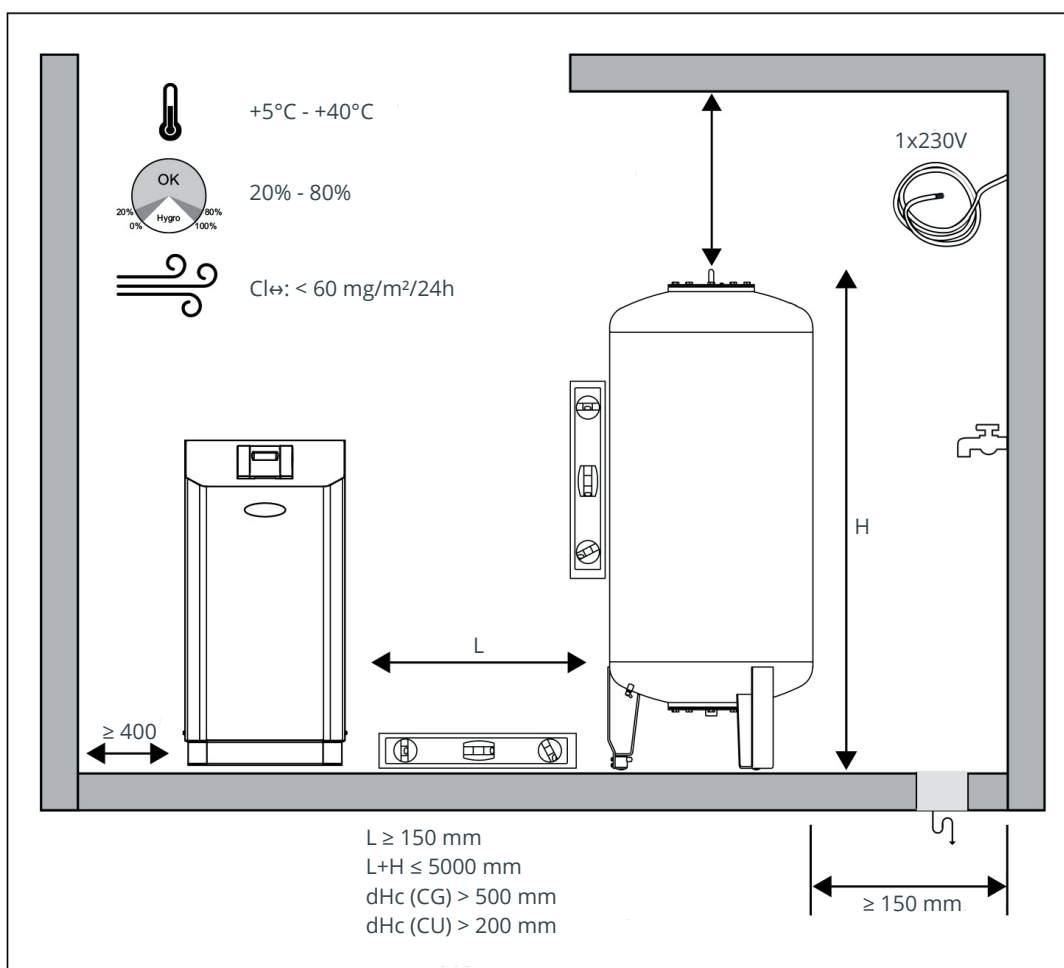
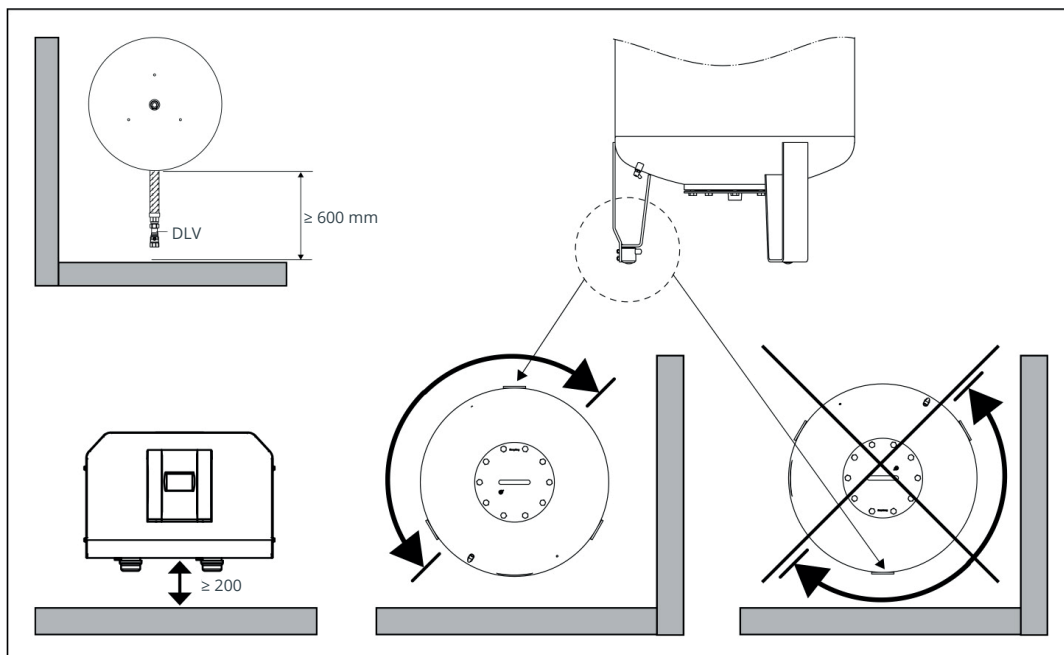
TecBox

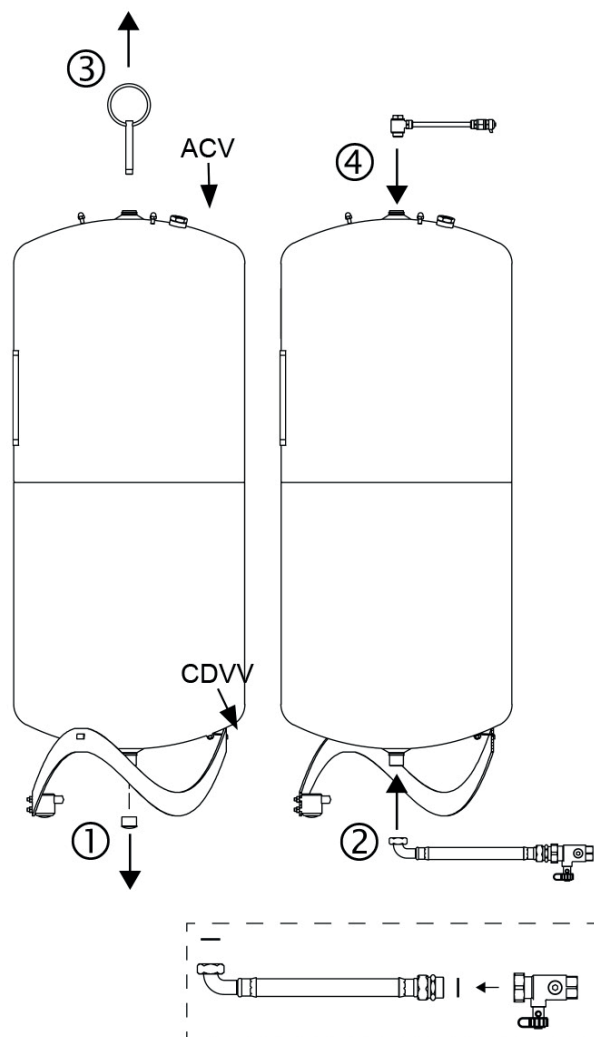
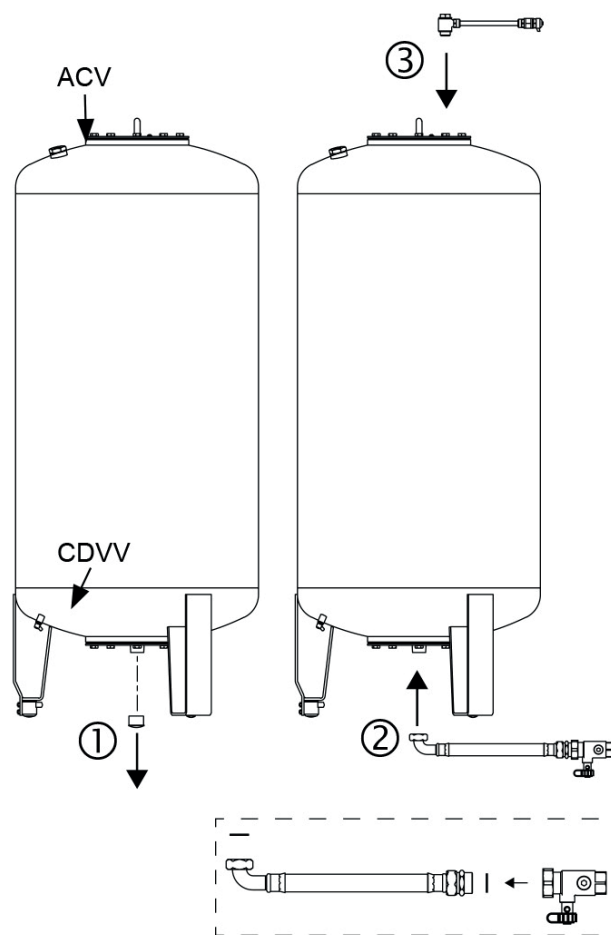


Compresso CU

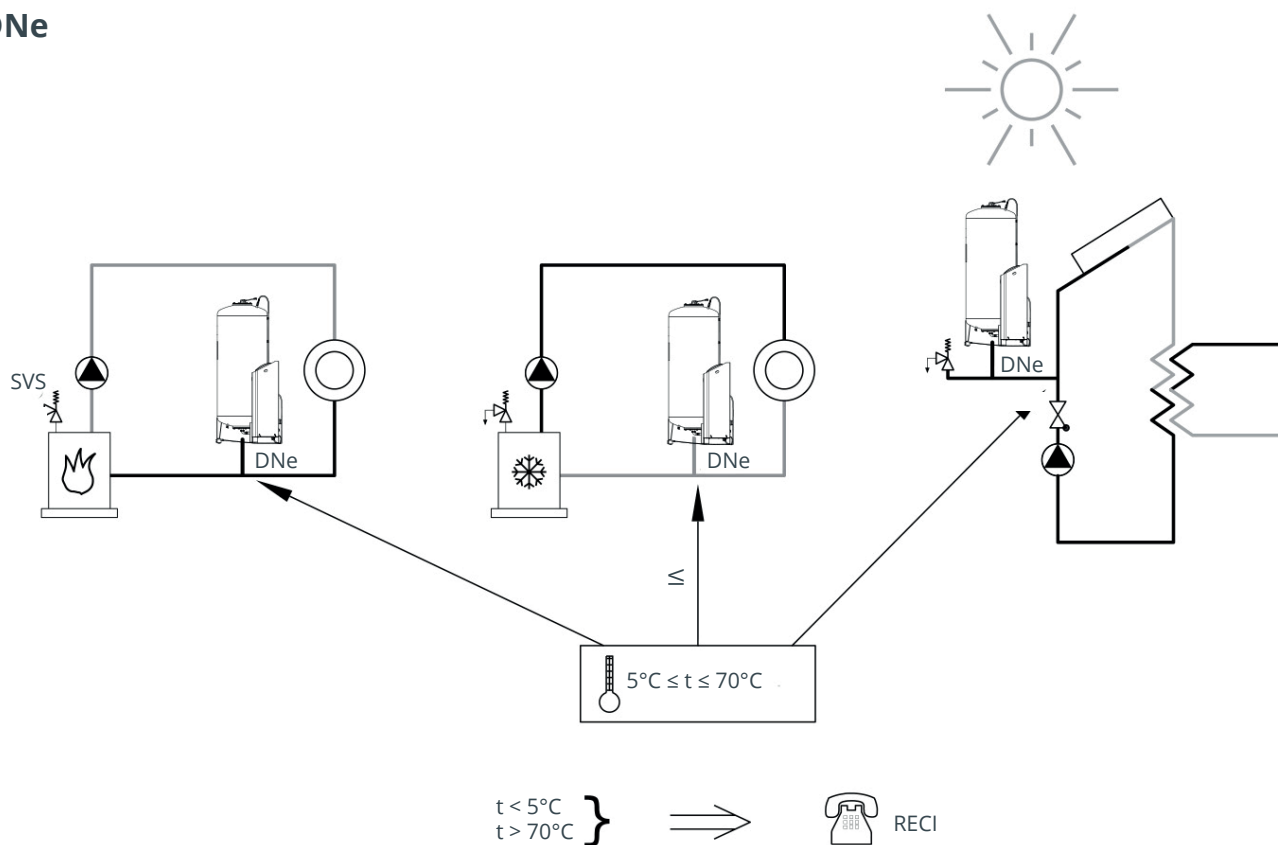
Compresso CG





Compresso CU**Compresso CG**

DNe



DNe

$\leq 30 \text{ m}$	DNe	20	25	32	40	50	65	80
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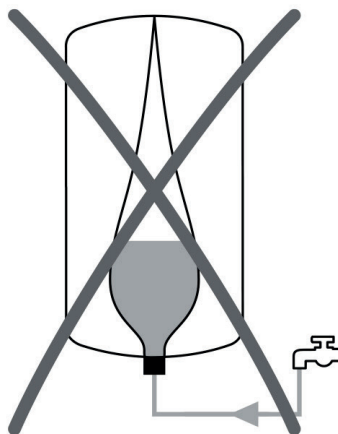


EN 12828	Q kW	1000	1700	3000	3900	6000	11000	15000
SWKI 93-1 *	Q kW	300	600	900	1400	3000	6000	9000



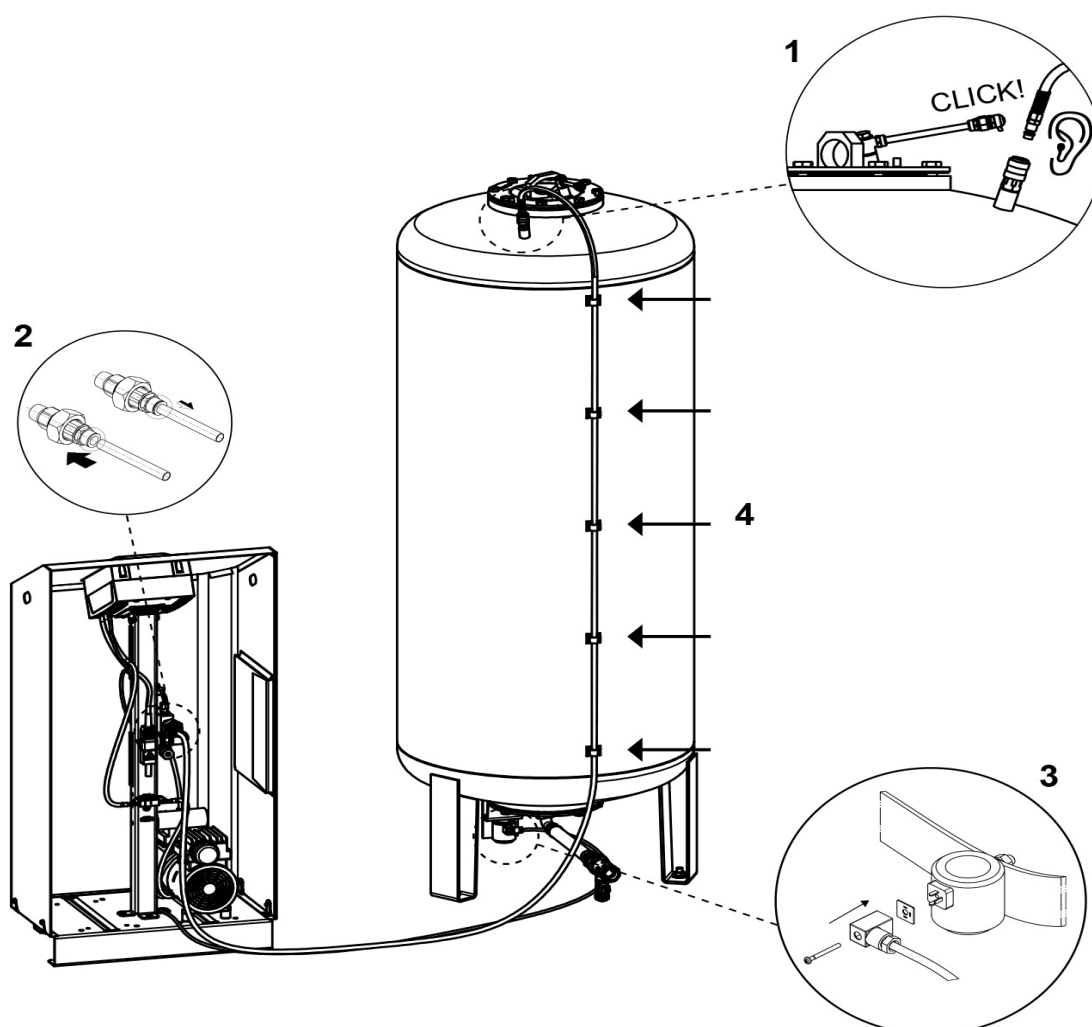
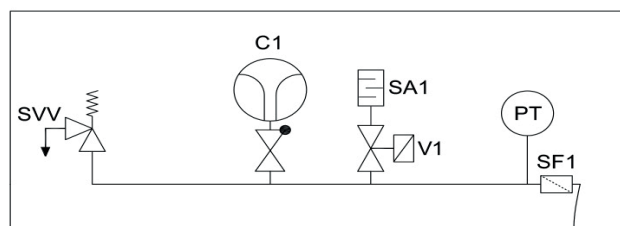
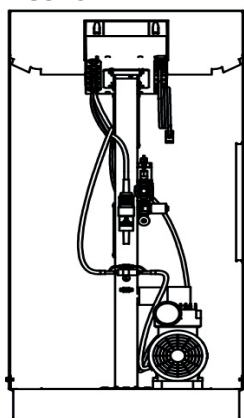
$s_{\text{max}} \leq 50^{\circ}\text{C}$	Q kW	1600	2700	4800	6300	9600	18100	24600
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*) CH



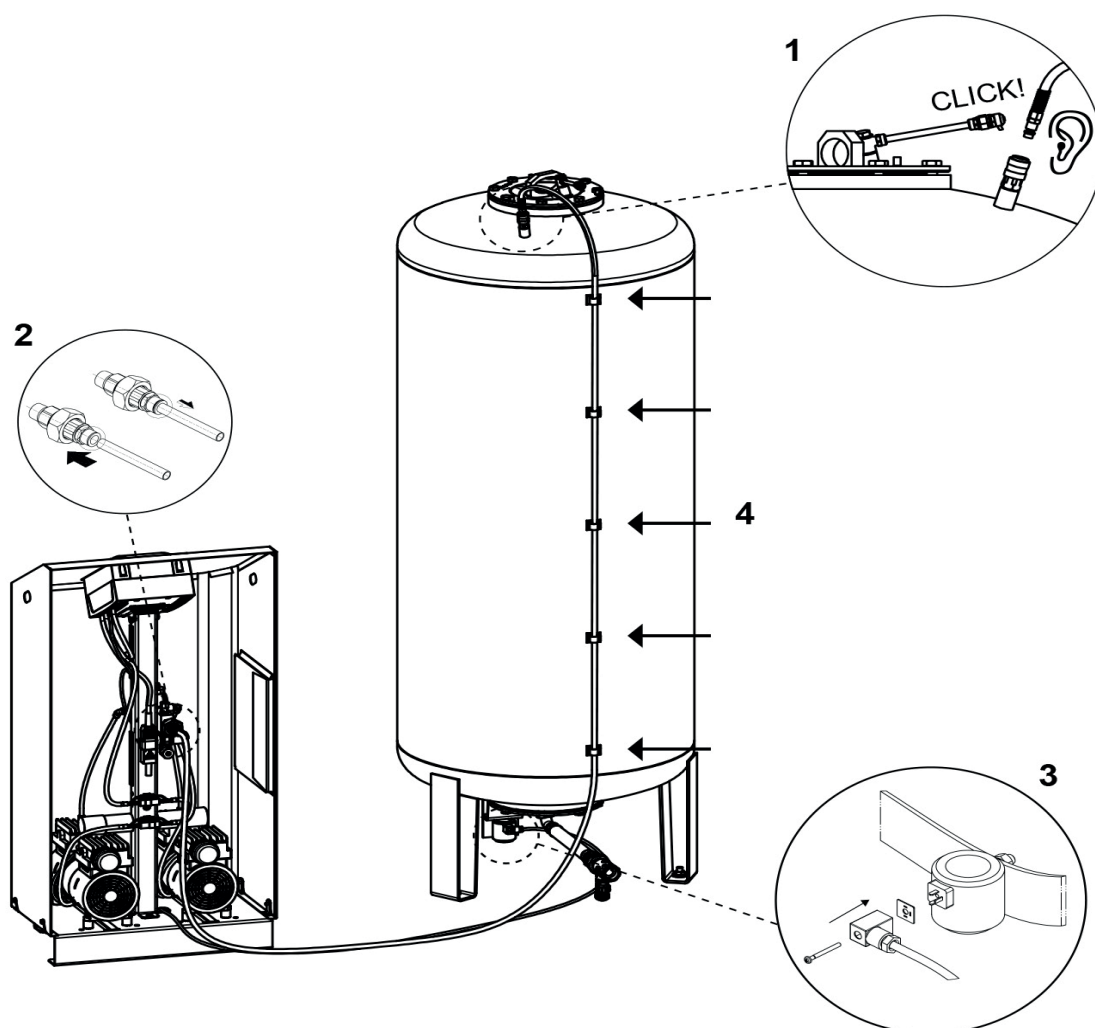
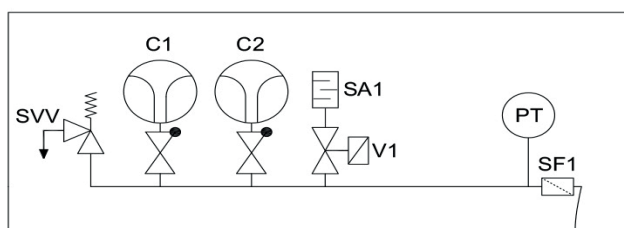
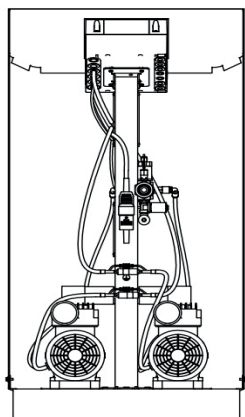
Compresso C10.1/C15.1

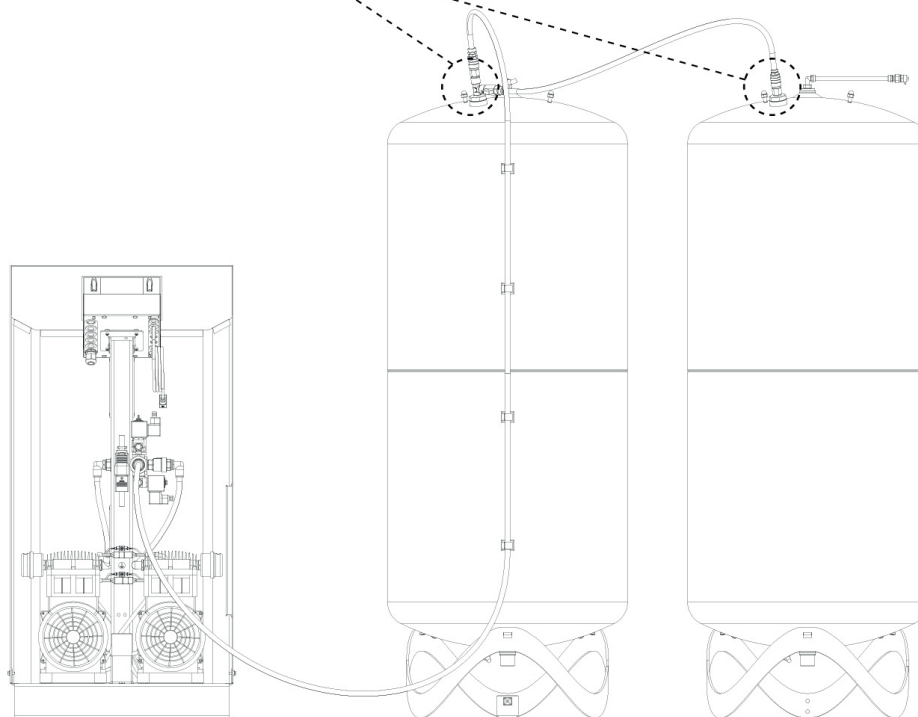
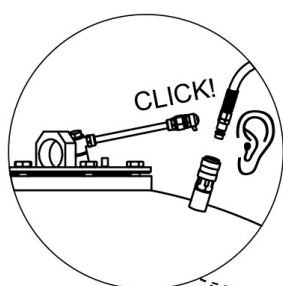
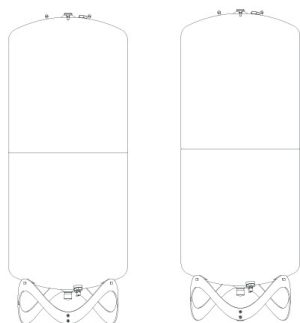
TecBox



Compresso C10.2/C15.2

TecBox

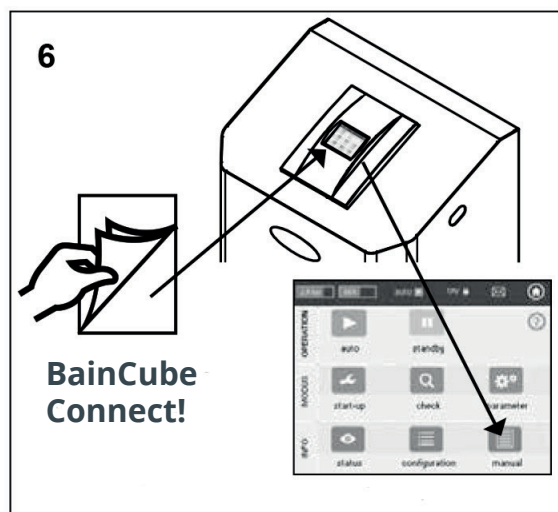
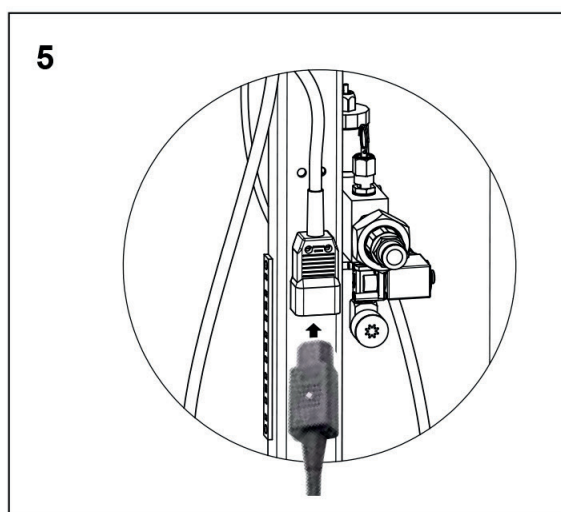
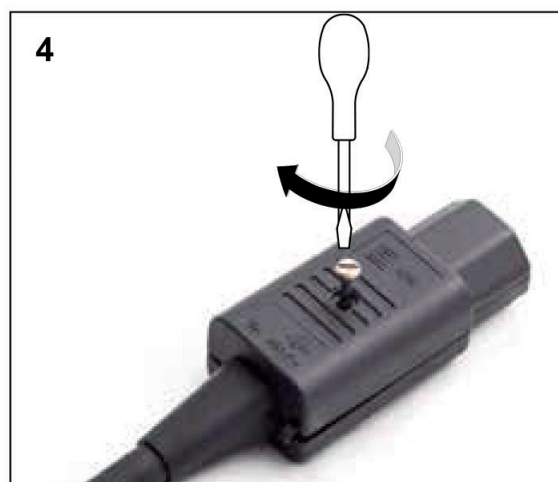
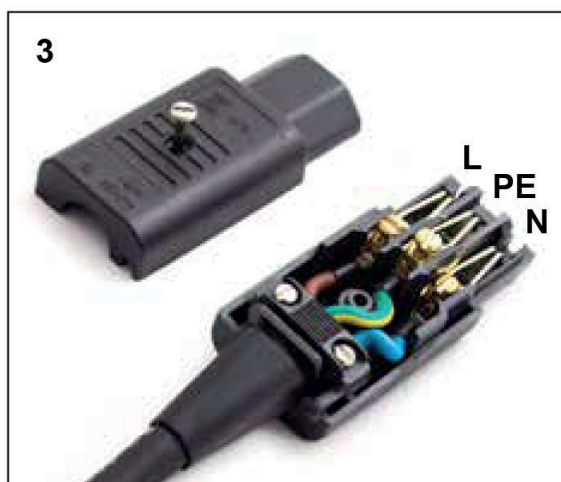
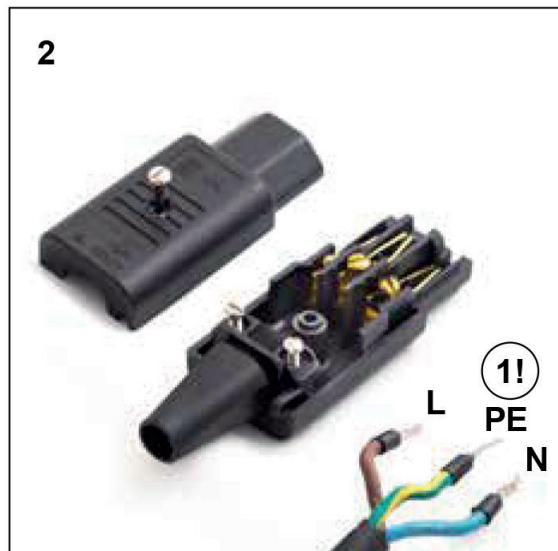


2 x

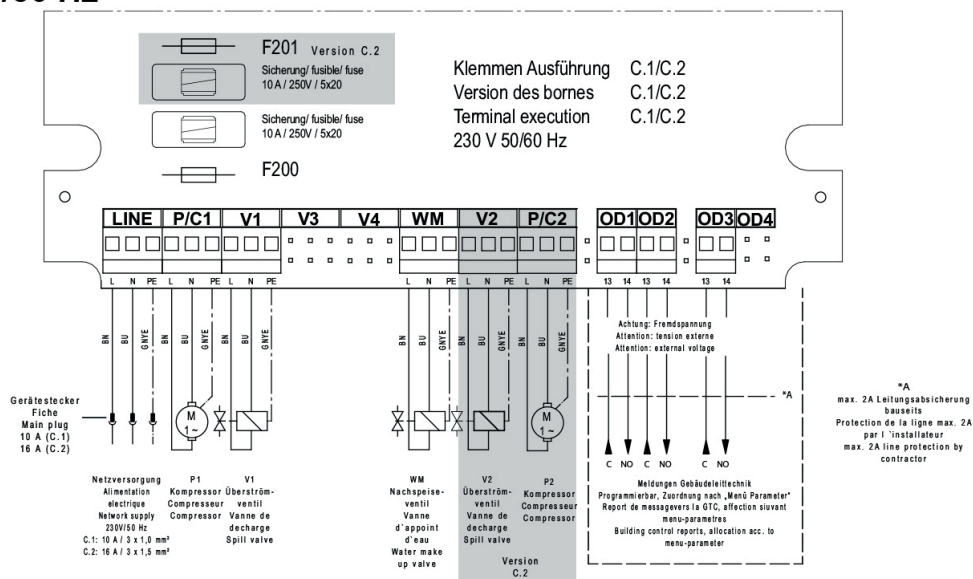
1x 230V/50/60 Hz
C.1: 10A/3x1,0 mm²
C.2: 16A/3x1,5 mm²



#1-5



230V/50/60 Hz



24V

