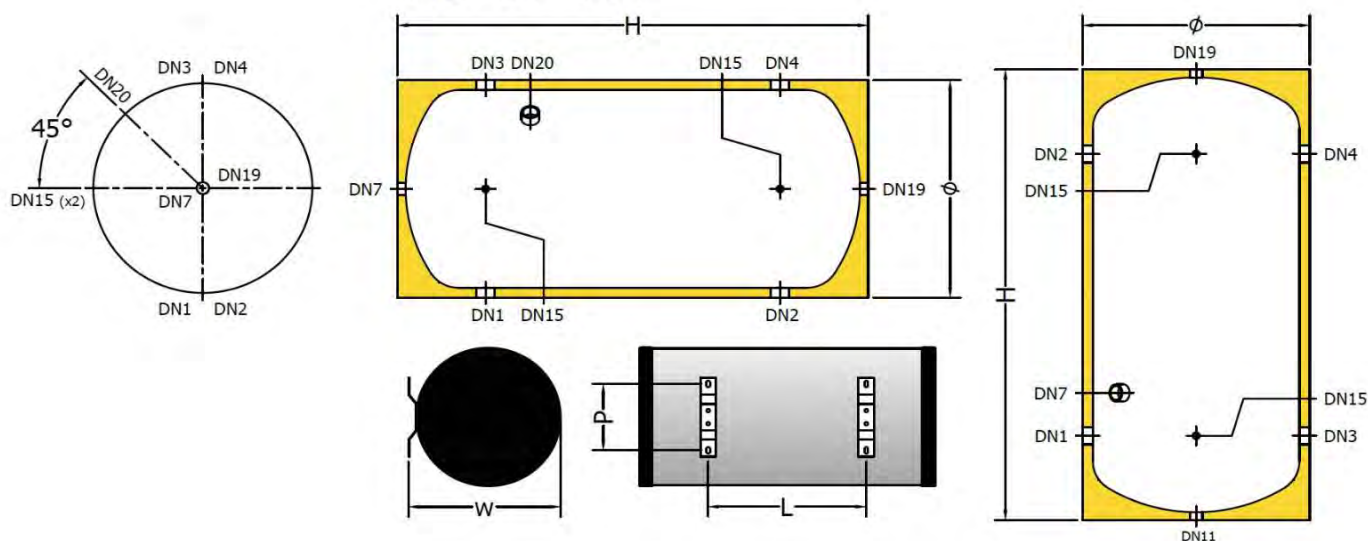
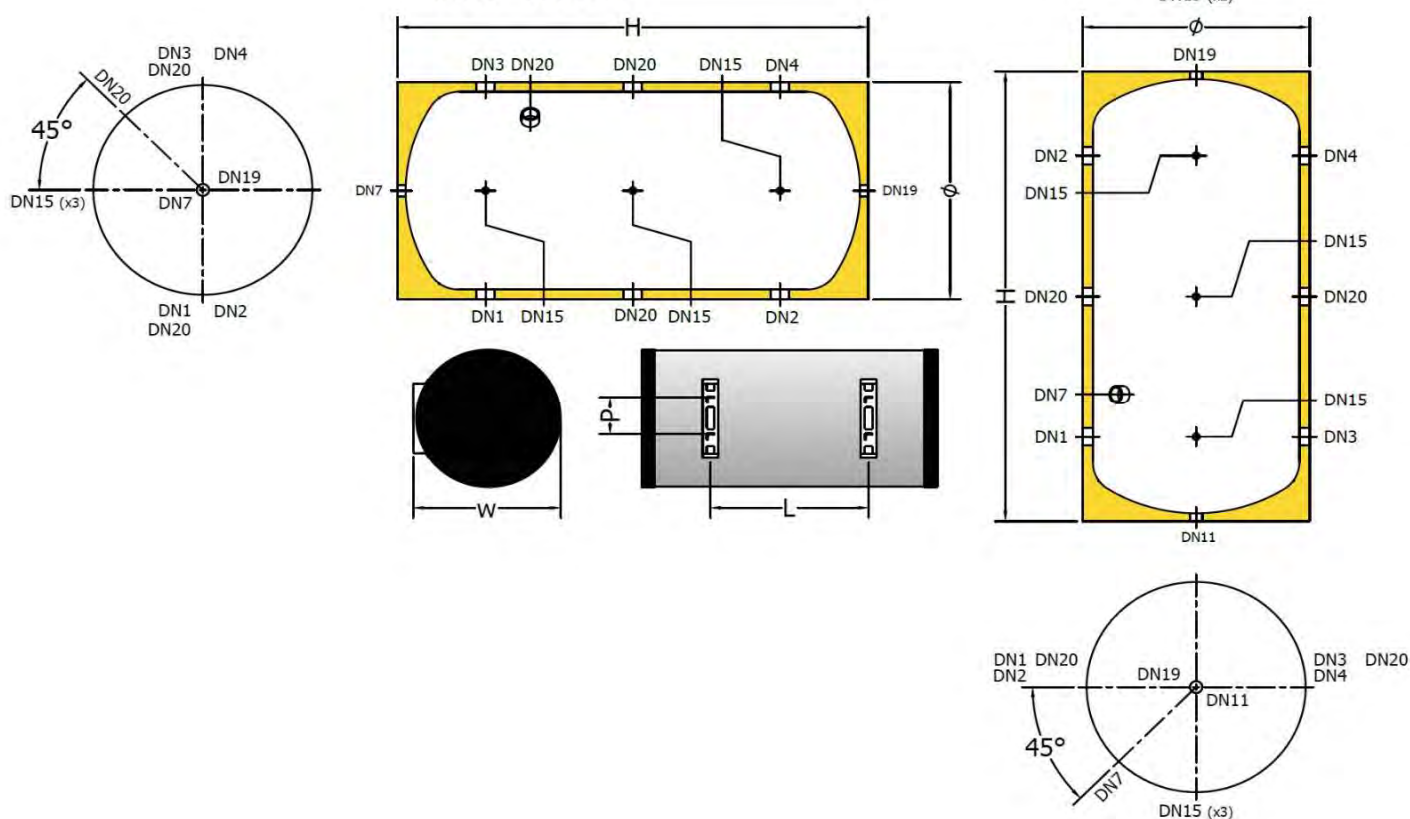


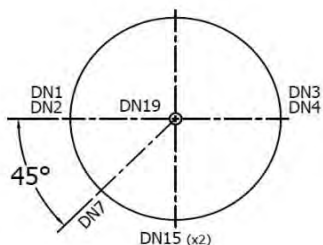
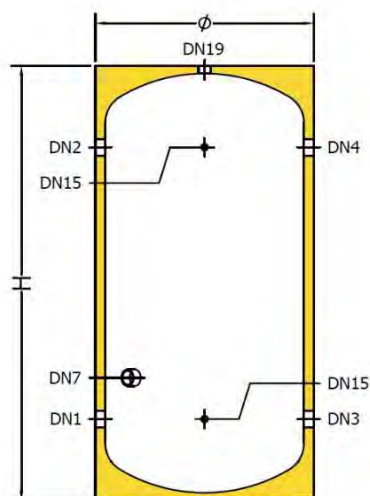
ACF 24÷50 P



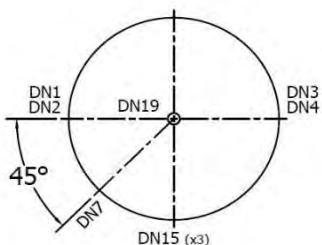
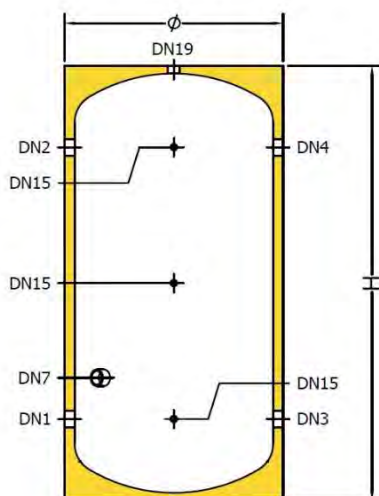
ACF 100 P



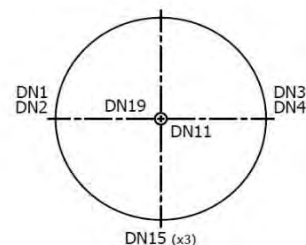
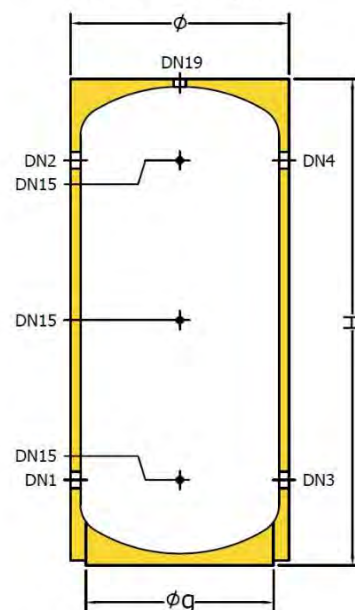
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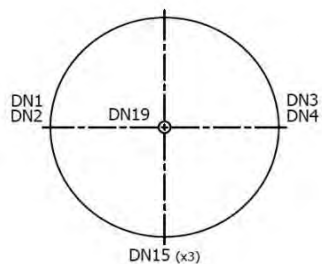
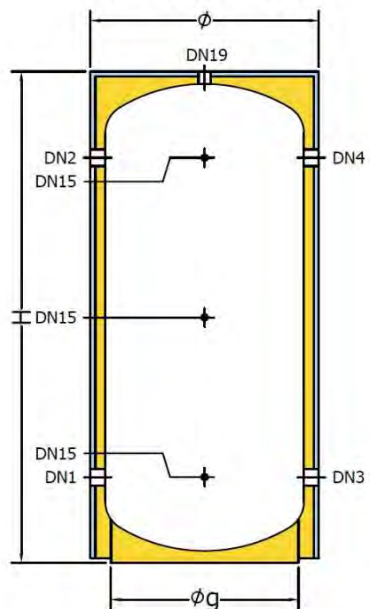
ACF 100



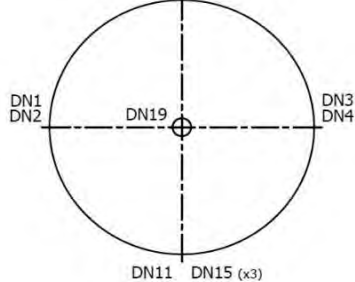
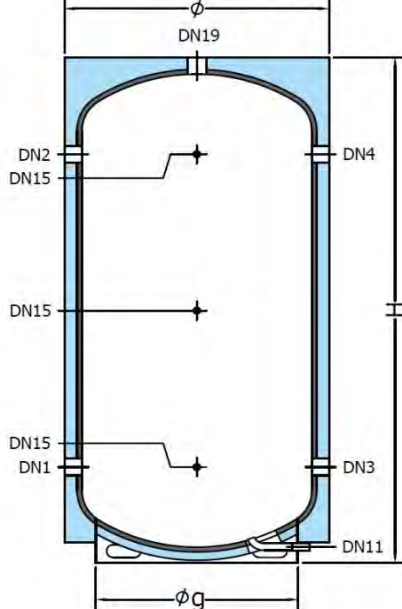
ACF 200÷500



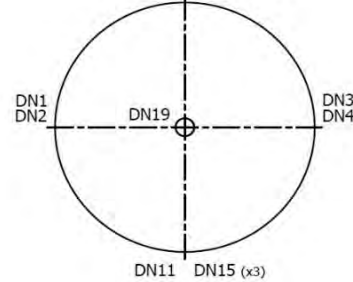
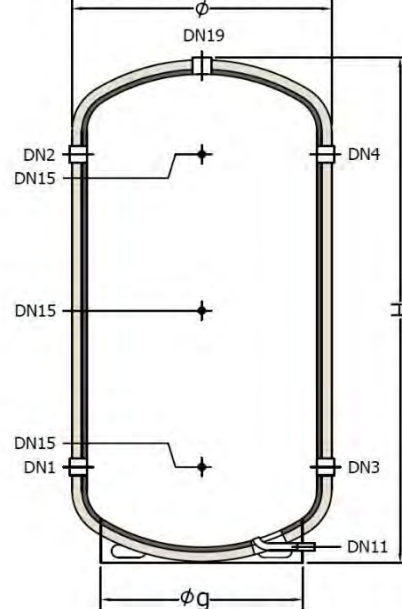
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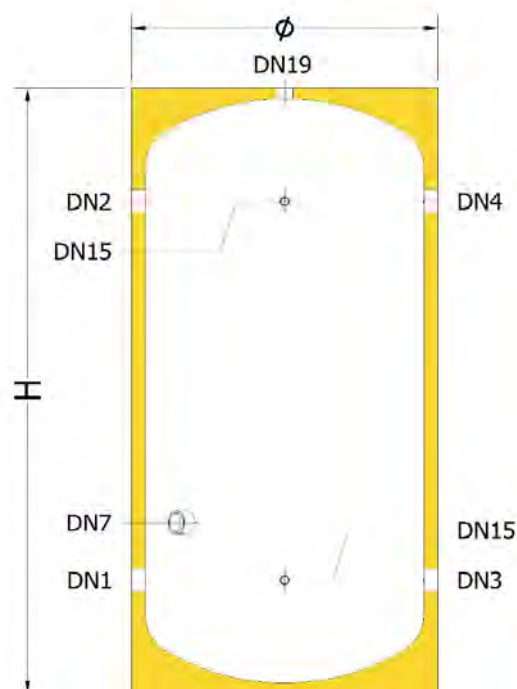
ACF 1500÷2000



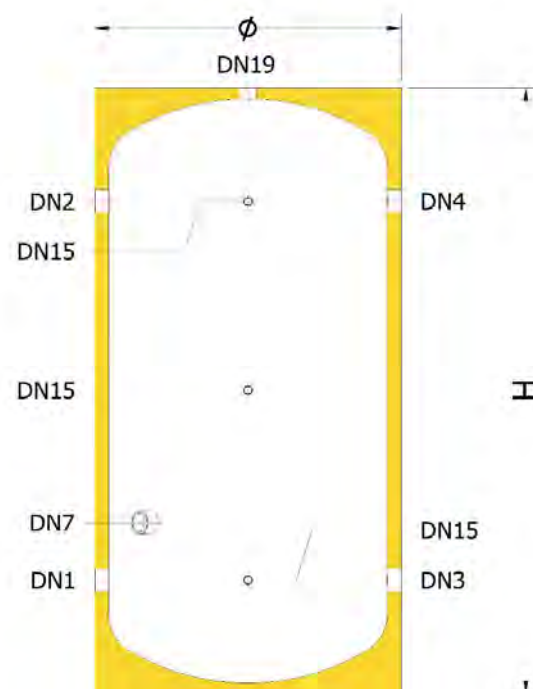
ACF 3000÷5000



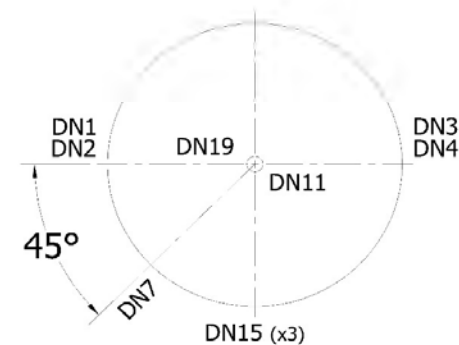
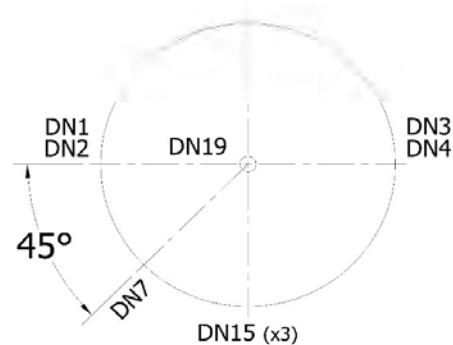
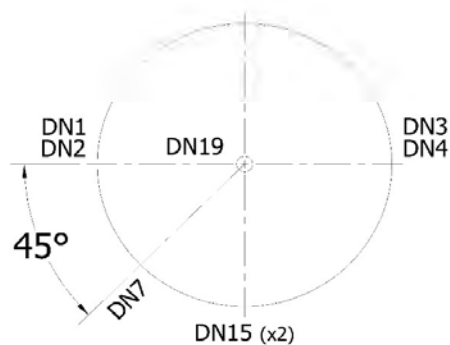
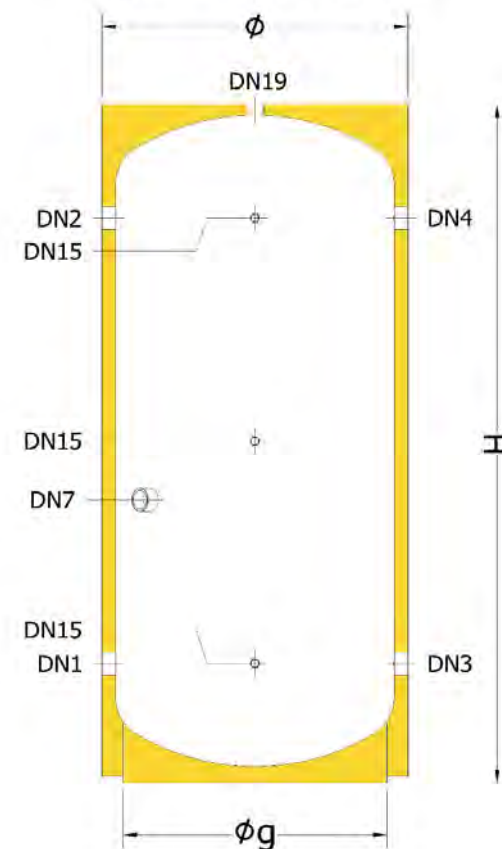
ACF 50



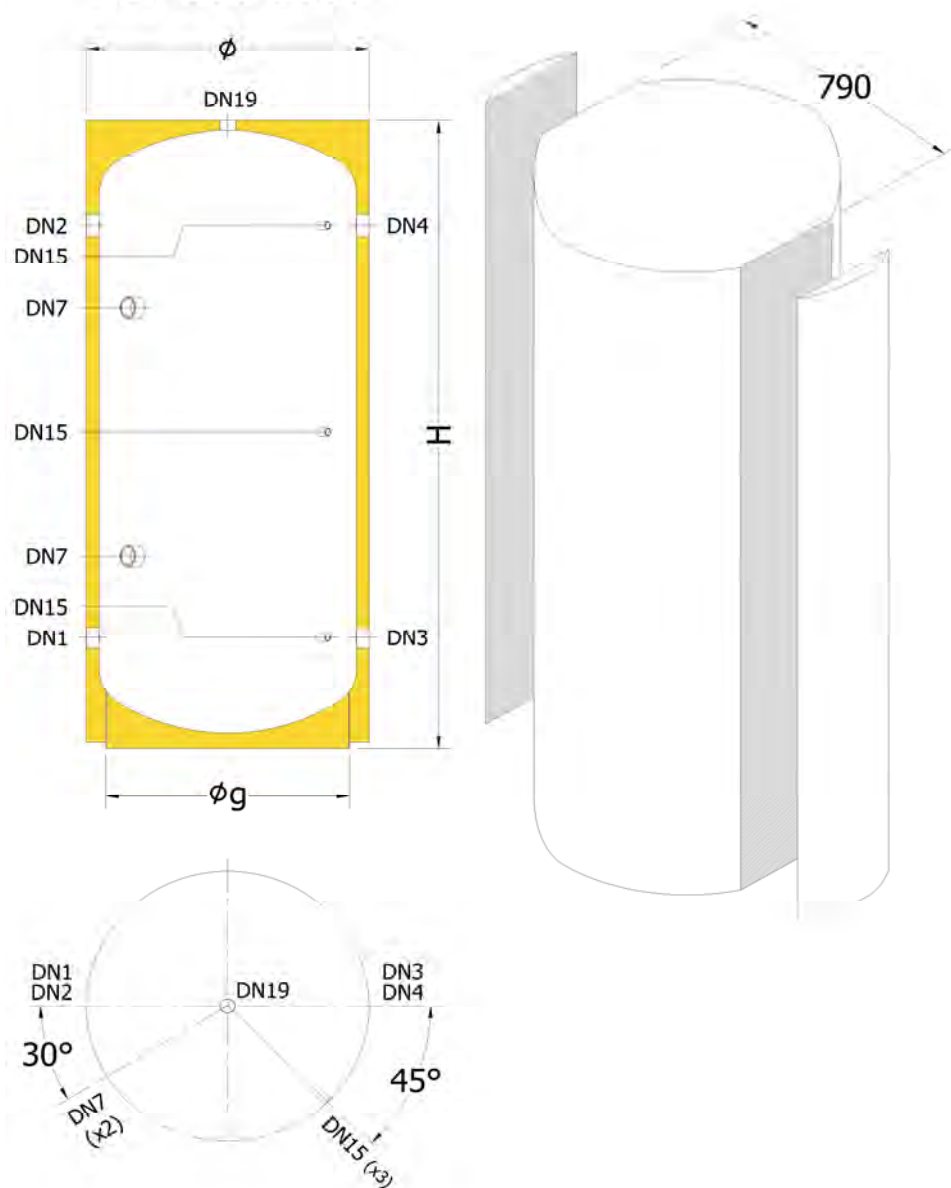
ACF 100



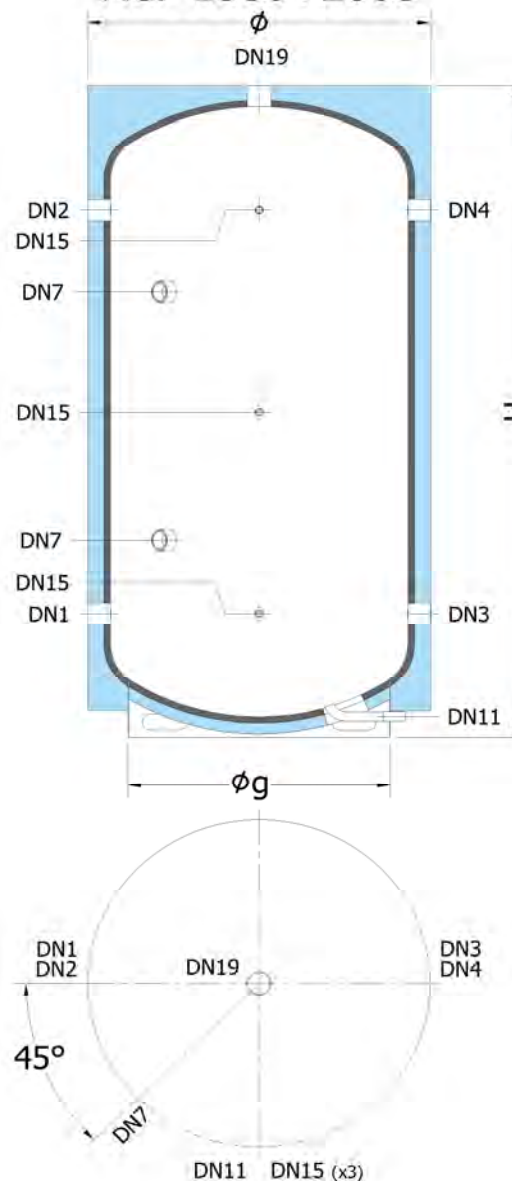
ACF 200÷500



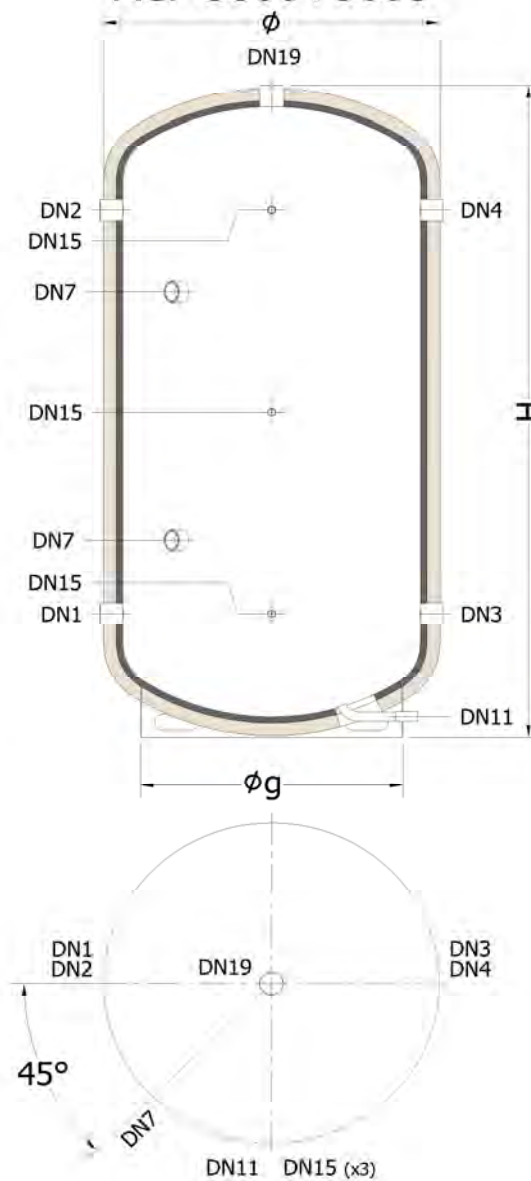
ACF 800-1000



ACF 1500÷2000



ACF 3000÷5000



Dati dimensionali / Ratings data sheet

			Modello / Type										
Pos.	Descrizione Description		ACF										
Cod.	Codice Code		A460L34 GGP50	A480L38 PGP55	A480L47 GG250	A480L51 GG250	A480L55 GG250	A480L60 PGP75	A480L62 PGP75	A480H67 GB5A5	A480H70 GB5A5	A480H74 GB370	A480H80 GB370
-	Capacità nominale <i>Nominal capacity</i>	L	50	100	200	300	500	800	1000	1500	2000	3000	5000
-	Volume utile (accumulo) <i>Storage volume (DHW tank)</i>	L	50	96	195	290	495	748	868	1641	1958	2986	5129
-	Classe di efficienza energetica <i>Energy efficiency class</i>		A	B	B	B	C	C	C	C	C	n.d.	n.d.
-	Dispersione termica <i>Standing loss</i>	W	26	43	57	65	108	131	138	163	174	n.d.	n.d.
Ø	Diametro accumulatore <i>Cylinder diameter</i>	mm	410	510	600	650	750	940	940	1310	1410	1390	1710
H	Altezza <i>Height</i>	mm	890	950	1170	1410	1705	1815	2065	2530	2510	2840	3025
Ø _G	Diametro gonna <i>Skirt diameter</i>	mm	/	/	460	510	600	760	760	850	950	1100	1450
-	Quota di ribaltamento <i>Pivot measurement</i>	mm	980	1080	1320	1560	1870	2050	2270	2850	2880	3170	3490
DN1	Quota connessione <i>Connection height</i>	mm	175	235	260	285	320	370	370	485	475	540	635
DN2	Quota connessione <i>Connection height</i>	mm	700	715	920	1135	1390	1440	1690	2005	1995	2320	2415
DN3	Quota connessione <i>Connection height</i>	mm	175	235	260	285	320	370	370	485	475	540	635
DN4	Quota connessione <i>Connection height</i>	mm	700	715	920	1135	1390	1440	1690	2005	1995	2320	2415
DN7	Quota connessione <i>Connection height</i>	mm	225 /	315 /	510 /	610 /	730 /	530 1280	580 1480	735 1755	725 1745	830 2030	925 2125
DN11	Quota connessione <i>Connection height</i>	mm	/	/	/	/	/	/	/	80	80	80	80
DN15	Quota connessione <i>Connection height</i>	mm	175 - 700	235 475 715	260 590 920	285 710 1135	320 855 1390	370 905 1440	370 1070 1690	485 1245 2005	475 1235 1995	540 1430 2320	635 1525 2415

Modello / Type

Pos.	Descrizione Description		ACF										
-	Capacità nominale <i>Nominal capacity</i>	L	50	100	200	300	500	800	1000	1500	2000	3000	5000
DN1	Entrata da sorgente Flow from source		G1"1/4	G1"1/2	G1"1/2	G2"	G3"	G3"	G3"	G3"	G3"	G4"	G4"
DN2	Uscita a sorgente Flow to source		G1"1/4	G1"1/2	G1"1/2	G2"	G3"	G3"	G3"	G3"	G3"	G4"	G4"
DN3	Uscita a impianto Flow to system		G1"1/4	G1"1/2	G1"1/2	G2"	G3"	G3"	G3"	G3"	G3"	G4"	G4"
DN4	Entrata da impianto Flow from system		G1"1/4	G1"1/2	G1"1/2	G2"	G3"	G3"	G3"	G3"	G3"	G4"	G4"
DN7	Predisp. per resistenza elettrica Provision for immersion heater		G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2	G1"1/2
DN11	Scarico Drain		-	-	-	-	-	-	-	G1"	G1"	G1"	G1"
DN15	Sonda Probe		G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"
DN19	Connessione ausiliaria Auxiliary connection		G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/2	G1"1/2	G3"	G3"	G3"	G3"
Pressione massima di esercizio (accumulo) Max. working pressure (cylinder)		bar	10							6			
Temperatura massima di esercizio (accumulo) Max. working temperature (cylinder)		°C	+95										

Modello / Type

Pos.	Descrizione Description		ACF-P							
			Installazione a parete orizzontale Horizontal wall mounting				Installazione a parete verticale Vertical wall mounting			
Cod.	Codice Code		A48SL27 GGP50	A48SL31 GGP50	A48SL34 GGP50	A3H0L38 PGP55	A48SL27 GGP50	A48SL31 GGP50	A48SL34 GGP50	A3H0L38 PGP55
-	Capacità nominale <i>Nominal capacity</i>	L	24	35	50	100	24	35	50	100
-	Volume utile (accumulo) <i>Storage volume (DHW tank)</i>	L	24	35	50	96	24	35	50	96
-	Classe di efficienza energetica <i>Energy efficiency class</i>		A	A	A	B	A	A	A	B
-	Dispersione termica <i>Standing loss</i>	W	18	21	26	43	18	21	26	43
Ø	Diametro accumulatore <i>Cylinder diameter</i>	mm	410	410	410	510	410	410	410	510
H	Altezza <i>Height</i>	mm	555	675	890	950	555	675	890	950
L	Interasse staffe <i>Distance between brackets</i>	mm	230	310	525	400	230	310	525	400
P	Interasse fori <i>Drill holes pitch</i>	mm	165	165	165	145	165	165	165	145
W	Sporgenza staffe <i>Brackets protrusion</i>	mm	445	445	445	535	445	445	445	535
DN1	Quota connessione <i>Connection height</i>	mm	160	185	185	235	160	185	185	235
DN2	Quota connessione <i>Connection height</i>	mm	390	495	710	735	390	495	710	735
DN3	Quota connessione <i>Connection height</i>	mm	160	185	185	235	160	185	185	235
DN4	Quota connessione <i>Connection height</i>	mm	390	495	710	735	390	495	710	735
DN7	Quota connessione <i>Connection height</i>	mm	-	-	-	-	-	235	235	315
DN15	Quota connessione <i>Connection height</i>	mm	210	185	185	235	210	185	185	235
			/	/	/	475	/	/	/	475
DN19	Quota connessione <i>Connection height</i>	mm	340	495	710	735	340	495	710	735
			-	-	-	-	-	-	-	-
DN20	Quota connessione <i>Connection height</i>	mm	/	235	235	295	/	/	/	475
			/	/	/	475	/	/	/	475
			/	/	/	475	/	/	/	/

Modello / Type

Pos.	Descrizione Description	ACF-P							
		Installazione a parete orizzontale Horizontal wall mounting				Installazione a parete verticale Vertical wall mounting			
-	Capacità nominale Nominal capacity	24	35	50	100	24	35	50	100
DN1	Entrata da sorgente Flow from source	G1"1/4	G1"1/4	G1"1/4	G1"1/2	G1"1/4	G1"1/4	G1"1/4	G1"1/2
DN2	Uscita a sorgente Flow to source	G1"1/4	G1"1/4	G1"1/4	G1"1/2	G1"1/4	G1"1/4	G1"1/4	G1"1/2
DN3	Uscita a impianto Flow to system	G1"1/4	G1"1/4	G1"1/4	G1"1/2	G1"1/4	G1"1/4	G1"1/4	G1"1/2
DN4	Entrata da impianto Flow from system	G1"1/4	G1"1/4	G1"1/4	G1"1/2	G1"1/4	G1"1/4	G1"1/4	G1"1/2
DN7	Predisp. per resistenza elettrica Provision for immersion heater	G1"1/4	G1"1/4	G1"1/4	G1"1/4	-	G1"1/2	G1"1/2	G1"1/2
DN11	Scarico Drain	-	-	-	-	G1"1/4	G1"1/4	G1"1/4	G1"1/4
DN15	Sonda Probe	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"
DN19	Connessione ausiliaria Auxiliary connection	G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/4	G1"1/4
DN20	Connessione ausiliaria Auxiliary connection	-	G1"1/2	G1"1/2	G1"1/2	-	-	-	G1"1/2
Pressione massima di esercizio (accumulo) Max. working pressure (cylinder)		10							
Temperatura massima di esercizio (accumulo) Max. working temperature (cylinder)		+95							