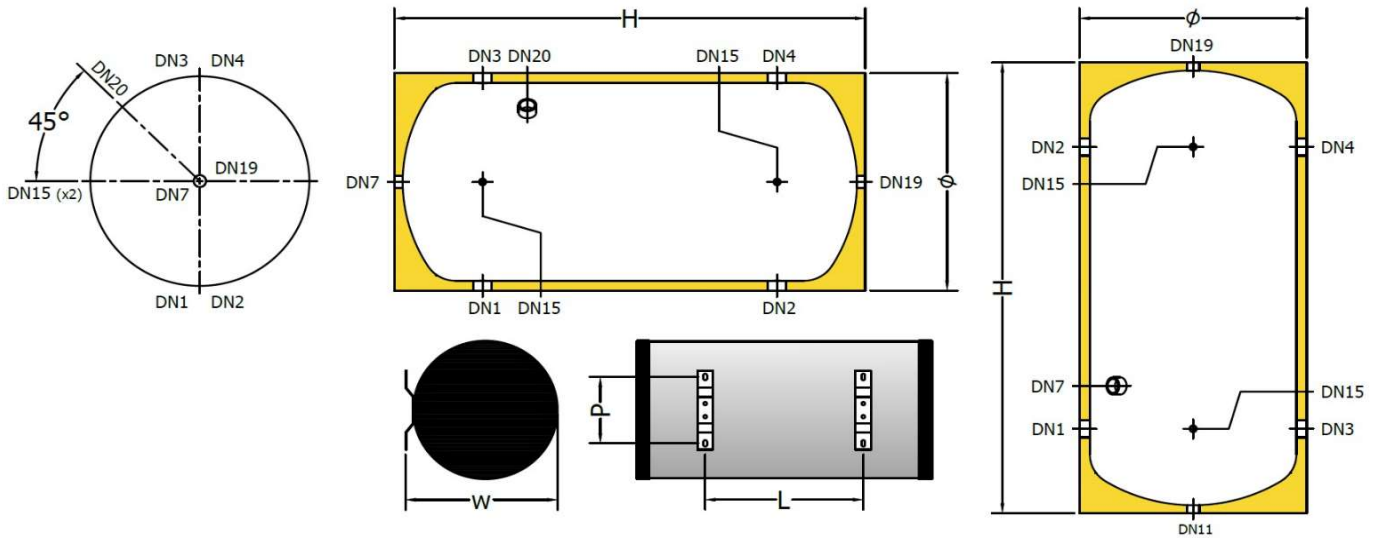
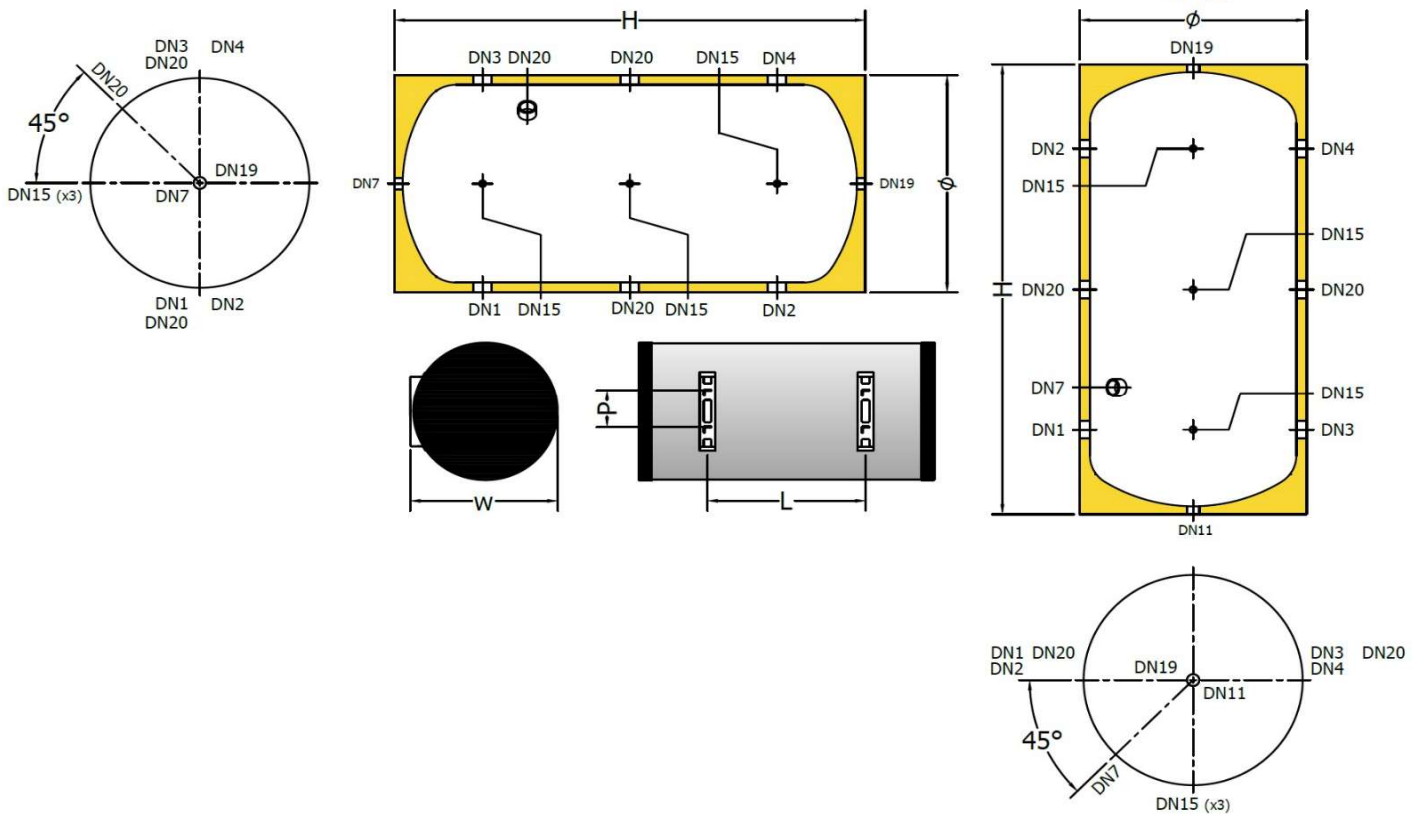


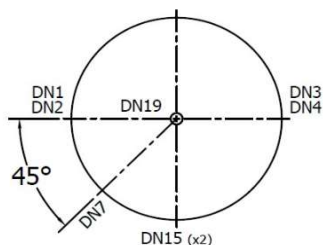
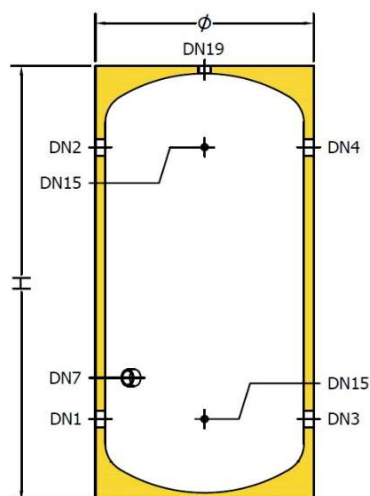
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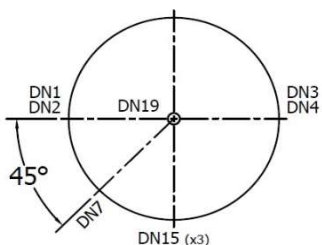
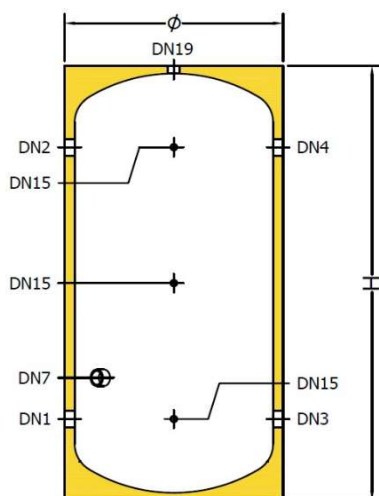
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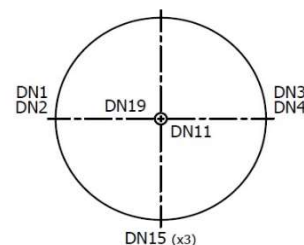
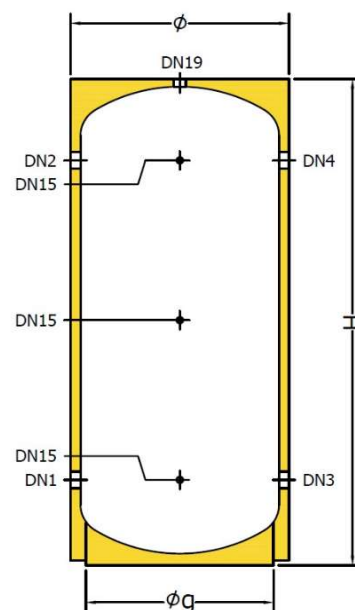
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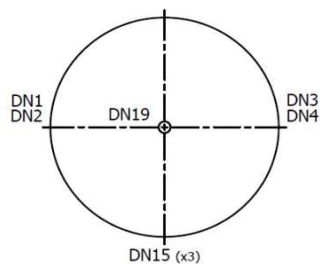
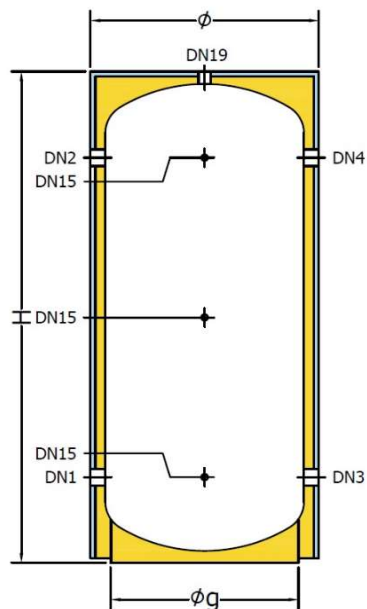
ACF 100



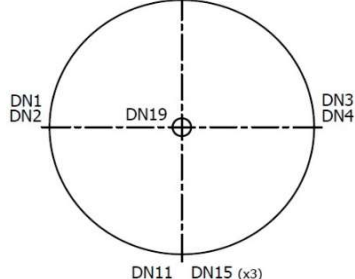
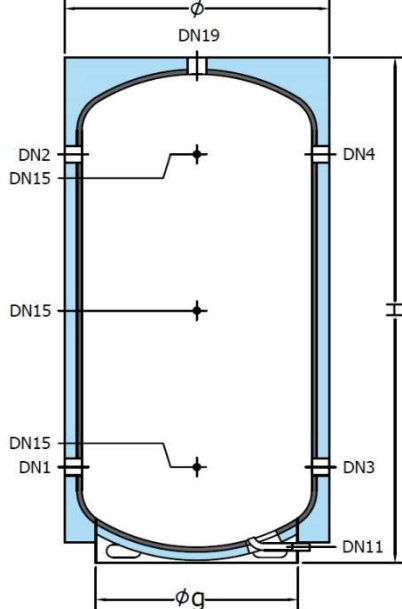
ACF 200÷500



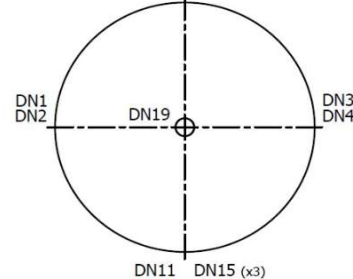
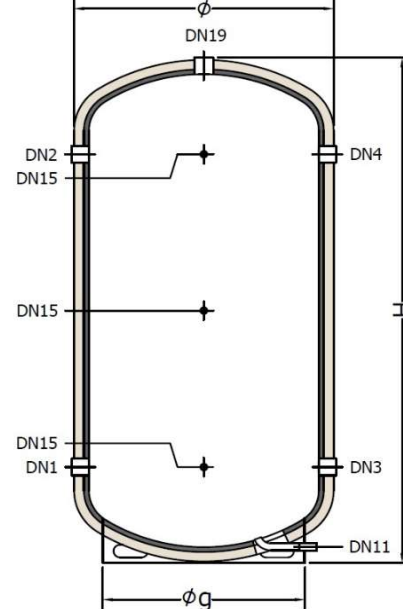
ACF 800÷1000



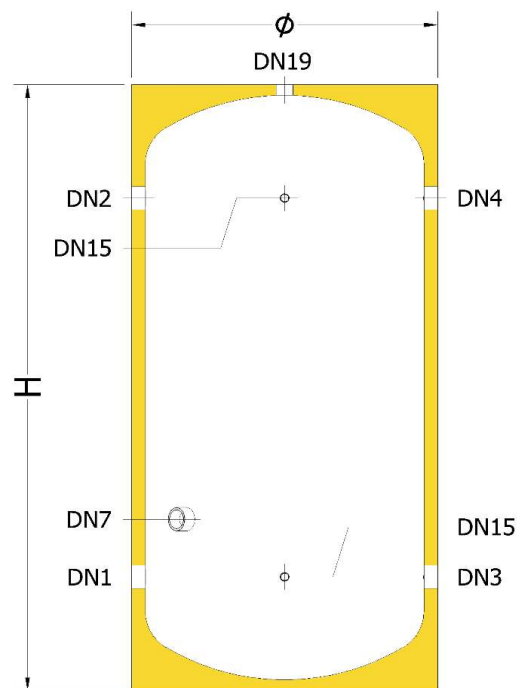
ACF 1500÷2000



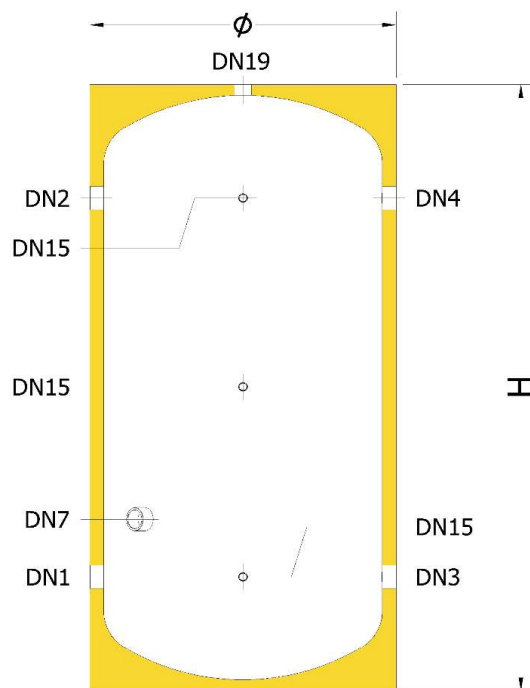
ACF 3000÷5000



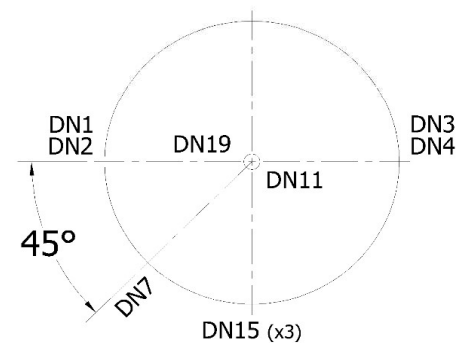
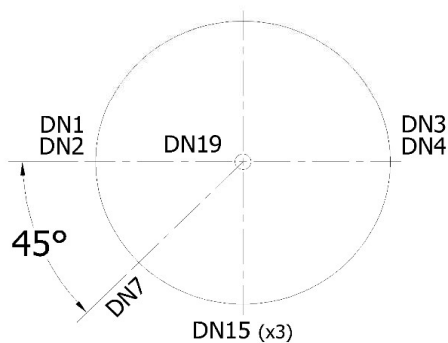
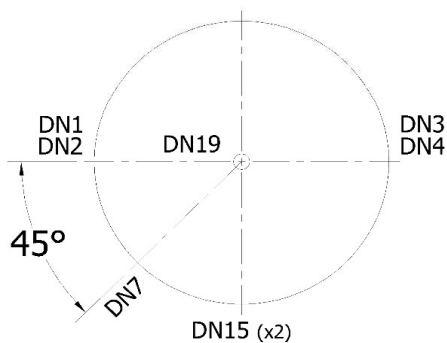
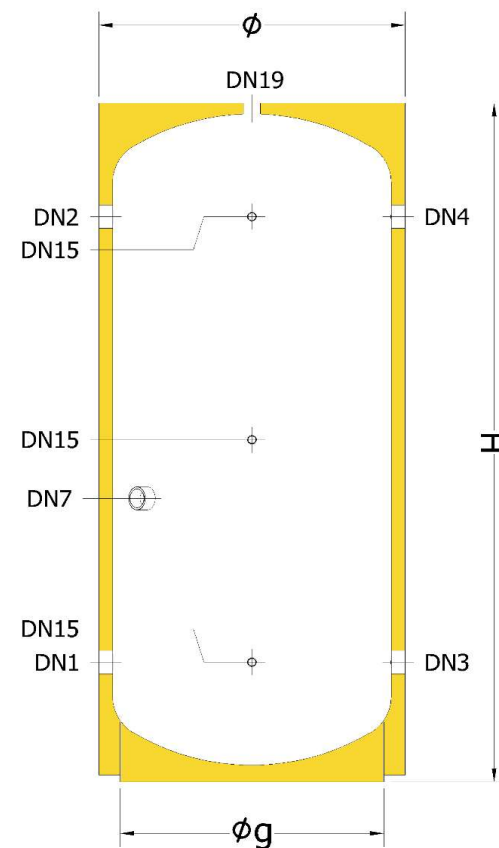
ACF 50



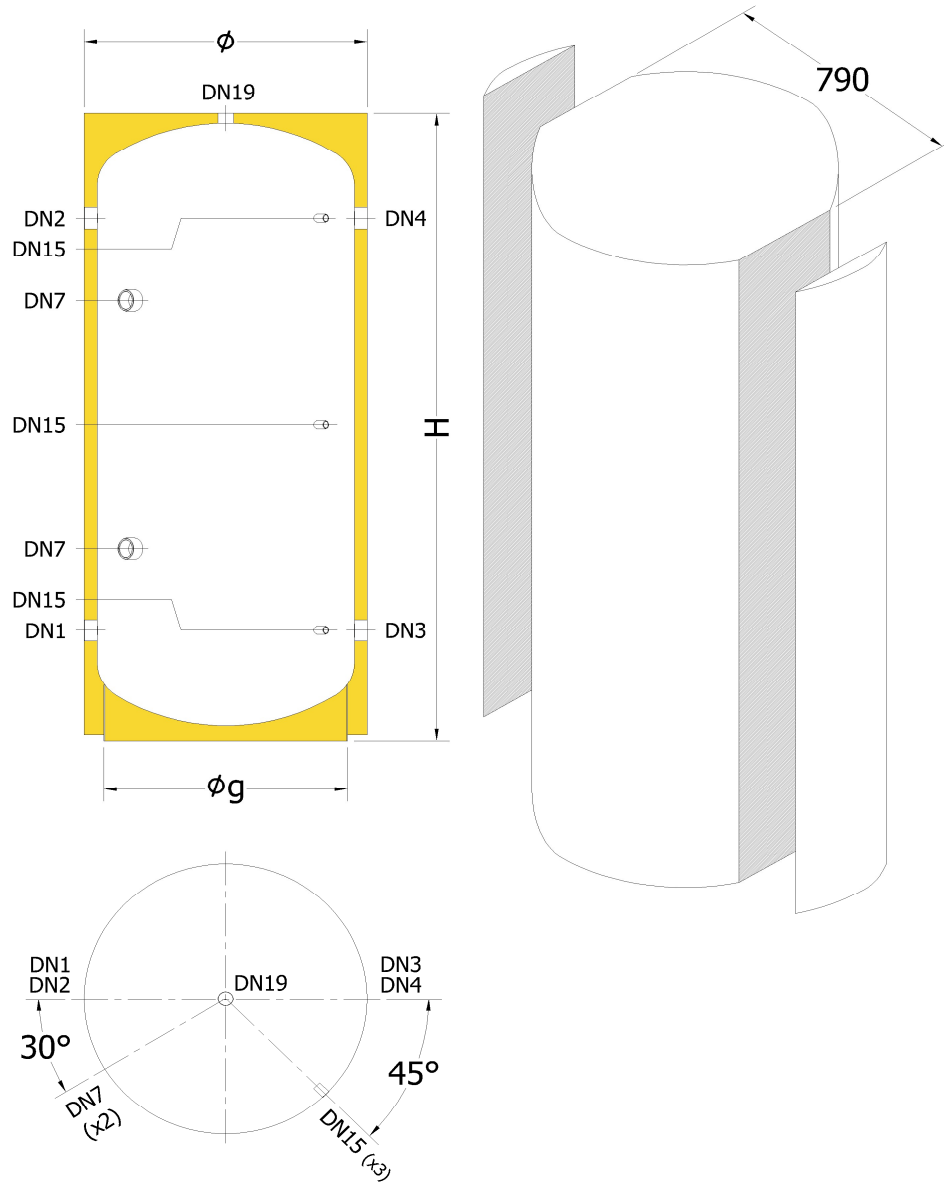
ACF 100



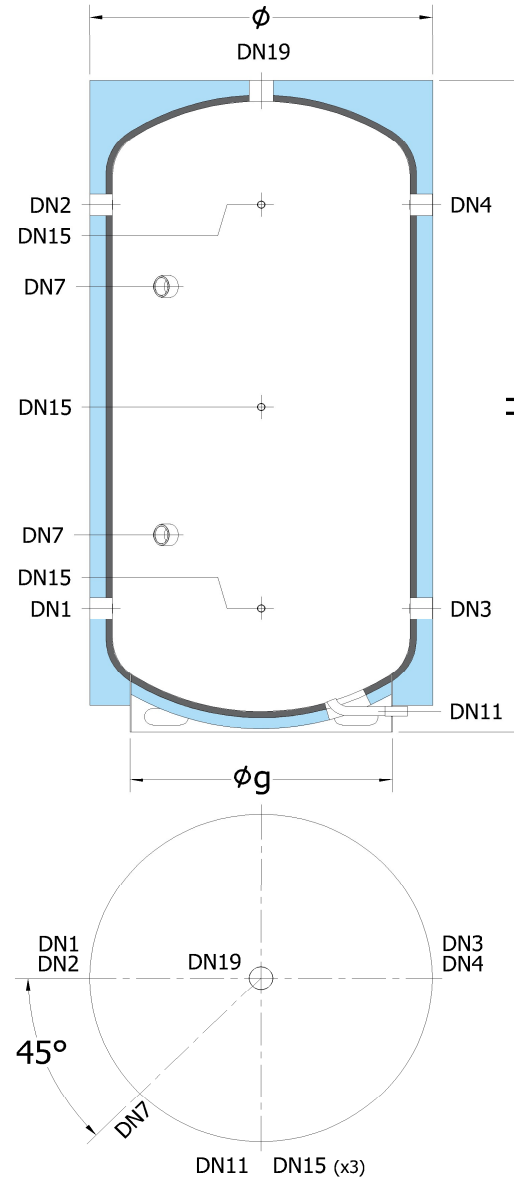
ACF 200÷500



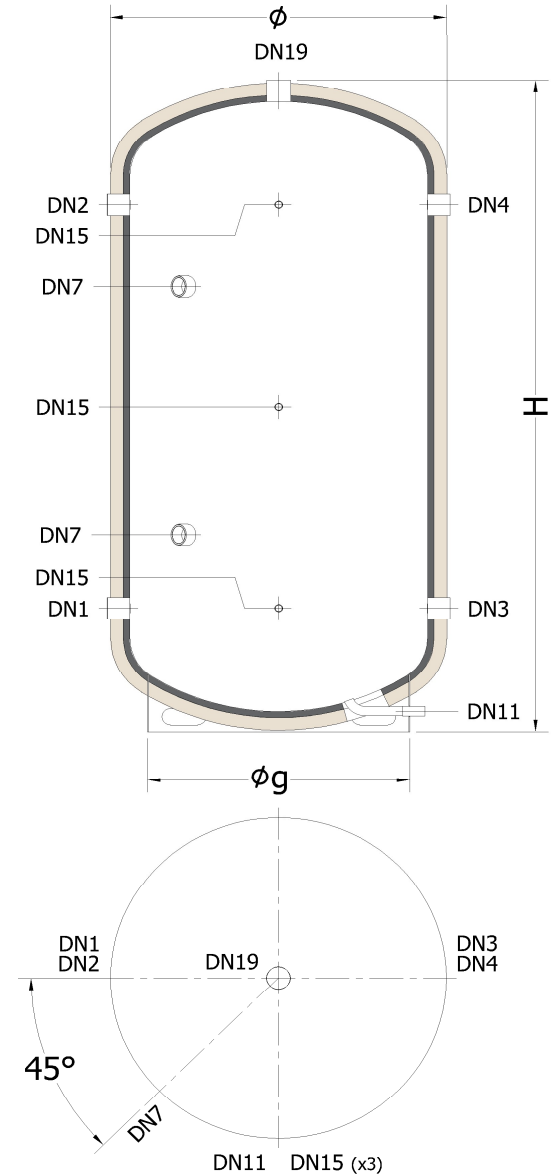
ACF 800-1000



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	580	735	725	830	925
			/	/	/	/	/	1280	1480	1755	1745	2030	2125
DN11	Quota connessione <i>Connection height</i>	mm	/	/	/	/	/	/	/	80	80	80	80
DN15	Quota connessione <i>Connection height</i>	mm	175	235	260	285	320	370	370	485	475	540	635
			-	475	590	710	855	905	1070	1245	1235	1430	1525
			700	715	920	1135	1390	1440	1690	2005	1995	2320	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							