

## SANITAR SF - F1 - F2 - F3 inox



**5**  
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YEARS WARRANTY



### > ACCUMULO PER PRODUZIONE ACQUA SANITARIA IN VERSIONE SENZA FLANGIA O CON 1 - 2 - 3 FLANGE

**SF inox:** Bollitore in acciaio inox AISI 316L.

**F1 - F2 - F3 inox:** Bollitore in acciaio inox AISI 316L con 1, 2 o 3 flange d'ispezione ø 180/120 mm.

Isolamento: Poliuretano rigido iniettato 50 mm (mod. 200÷500), poliuretano morbido 100 mm (mod. 800-1000).

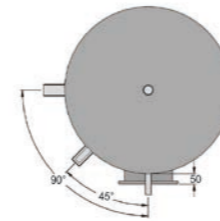
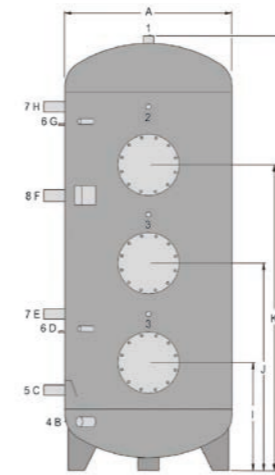
### > STORAGE FOR DOMESTIC HOT WATER PRODUCTION IN VERSION WITHOUT FLANGE OR WITH 1 - 2 - 3 FLANGES

**SF inox:** Water-heater by stainless steel AISI 316L.

**F1 - F2 - F3 inox:** Water-heater by stainless steel AISI 316L with 1,2 or 3 inspection flanges ø 180/120 mm.

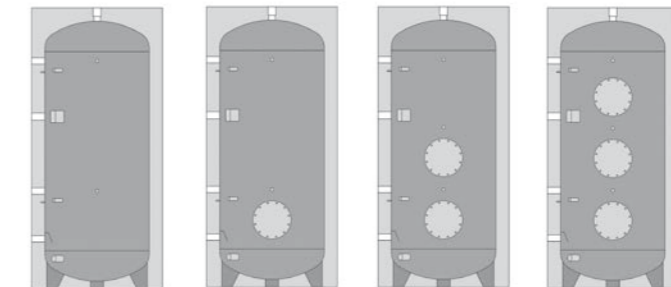
Insulation: Foamed polyurethane layer 50 mm (mod. 200÷500), soft polyurethane of 100 mm (mod. 800-1000).

SANITAR SF - F1 - F2 - F3 inox		200	300	500	800	1000
Bollitore isolamento poliuretano rigido iniettato 50 mm Foamed polyurethane layer 50 mm	ø mm	600	600	750	-	-
Bollitore isol. poliuretano morbido 100 mm Soft polyurethane 100 mm	ø mm	-	-	-	990	990
Altezza totale con isolamento Tot. height with insulation	mm	1280	1680	1755	1855	2095
Altezza massima in raddrizzamento Diagonal size	mm	1275	1670	1750	1850	2100
Numero massimo flange ø 180/120 Max flanges number ø 180/120	n°	2	2	2	3	3
Flangia Flange	ø mm	180/120				
Peso a vuoto Weight empty	kg	50	70	85	115	130
Pressione massima del sanitario Max. working-pressure tank	bar	10				
Temperatura massima di esercizio del bollitore Max. working-temperature boiler	°C	95				
Classificazione energetica Energy rating		C	C	D	-	-
Dispersione termica Standing loss	W	67	85	130	174	193



SANITAR F3 inox

N°	TIPO DI ATTACCO CONNECTOR TYPE	mod. 200÷500	mod. 800-1000
1.	Mandata acqua calda Hot water inlet	1"1/4	1"1/2
2.	Termometro Thermometer	1/2"	1/2"
3.	Sonda Feeler	1/2"	1/2"
4.	Scarico Entleerung	1"1/4	1"1/4
5.	Entrata acqua fredda Cold water inlet	1"1/2	1"1/2
6.	Anodo elettronico - sonda Electronic anode - feeler	1/2"	1/2"
7.	Anodo Anode	1"1/4	1"1/4
8.	Resistenza elettrica - ricircolo Electric heater re-circulation	1"1/2	1"1/2



SF inox

F1 inox

F2 inox

F3 inox

Mod.	A	B	C	D	E	F	G	H	I	J	K	L	M
<b>200</b>	500	140	245	415	485	725	895	965	345	765	-	1215	-
<b>300</b>	500	140	235	480	540	1010	1315	1375	345	810	-	1615	-
<b>500</b>	650	165	285	525	595	1065	1325	1395	395	965	-	1690	-
<b>800</b>	790	210	330	570	640	1055	1390	1460	440	910	1290	1790	-
<b>1000</b>	790	210	320	650	720	1280	1650	1720	440	1015	1500	2040	560

### LISTINO PREZZI / PRICE LIST

SF inox	Mod. SF INOX	POLIURETANO RIGIDO INIETTATO 50 mm FOAMED POLYURETHANE LAYER 50 mm COD.	Mod. SF INOX	POLIURETANO MORBIDO 100 mm SOFT POLYURETHANE 100 mm COD.
	<b>200</b>	NS1200159	<b>800</b>	NS1200162
	<b>300</b>	NS1200160	<b>1000</b>	NS1200163
	<b>500</b>	NS1200161		
F1 inox	Mod. F1 INOX	POLIURETANO RIGIDO INIETTATO 50 mm FOAMED POLYURETHANE LAYER 50 mm COD.	Mod. F1 INOX	POLIURETANO MORBIDO 100 mm SOFT POLYURETHANE 100 mm COD.
	<b>200</b>	NS1200164	<b>800</b>	NS1200167
	<b>300</b>	NS1200165	<b>1000</b>	NS1200168
	<b>500</b>	NS1200166		
F2 inox	Mod. F2 INOX	POLIURETANO RIGIDO INIETTATO 50 mm FOAMED POLYURETHANE LAYER 50 mm COD.	Mod. F2 INOX	POLIURETANO MORBIDO 100 mm SOFT POLYURETHANE 100 mm COD.
	<b>200</b>	NS1200169	<b>800</b>	NS1200172
	<b>300</b>	NS1200170	<b>1000</b>	NS1200173
	<b>500</b>	NS1200171		
F3 inox	Mod. F3 INOX	POLIURETANO RIGIDO INIETTATO 50 mm FOAMED POLYURETHANE LAYER 50 mm COD.	Mod. F3 INOX	POLIURETANO MORBIDO 100 mm SOFT POLYURETHANE 100 mm COD.
	<b>200</b>	NS1200174	<b>800</b>	NS1200177
	<b>300</b>	NS1200175	<b>1000</b>	NS1200178
	<b>500</b>	NS1200176		