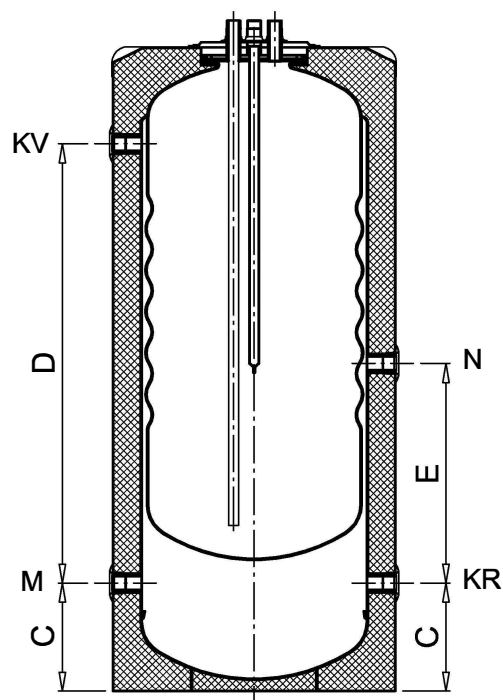
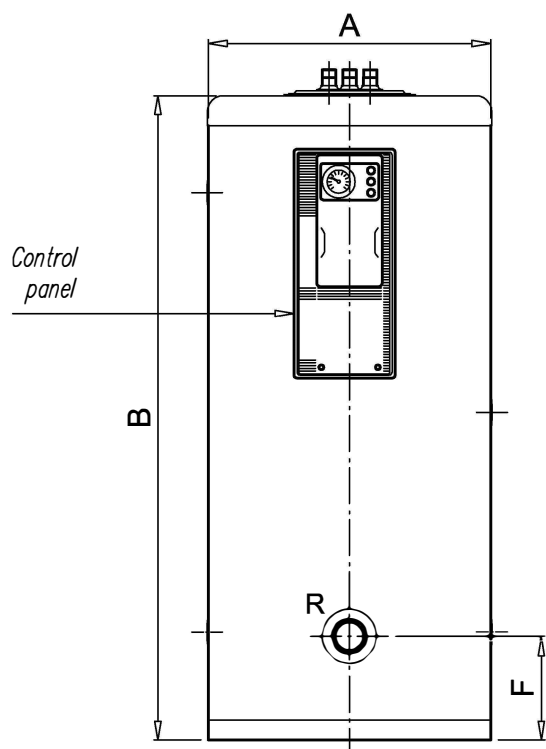
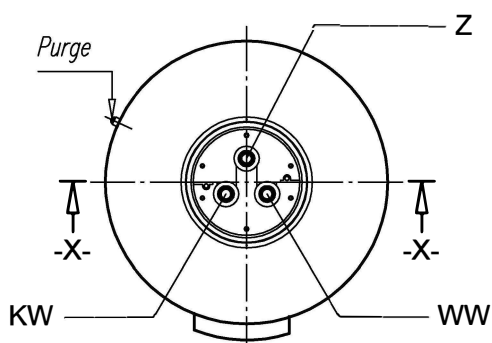




Section -X-X-



KW : Cold water inlet
 WW : Hot water outlet
 Z : Recirculation
 KV : Primary circuit inlet
 KR : Primary circuit outlet
 M : Side connection
 N : Side connection
 R : Side connection for immersion heater

- D.H.W. Tank.:
 - * Material : AISI 316 chemically descaled and passivated
 - * Max. working pressure : 8 bar
 - * Max. working temperature : 90° C
- Heating Body :
 - * Material: S 235 JR
 - * Max. working pressure : 3 bar
 - * Max. working temperature : 110° C
- Heating Body Capacity : see table
- D.H.W Capacity. : see table
- Thermally Insulated :
 - with C.F.C free
- Equipments :
 - * External lining
 - * Top cover
 - * Control panel with thermometer and regulation and safety thermostat

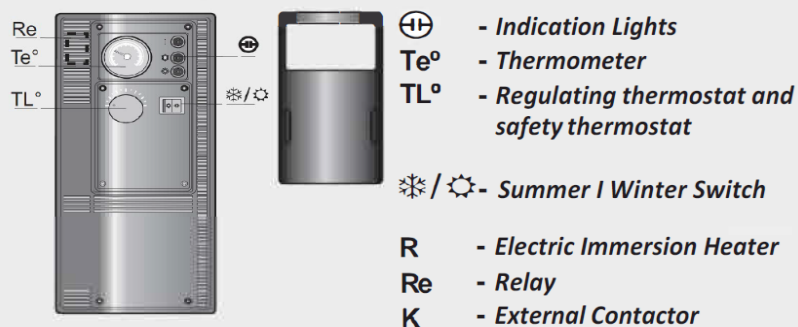
Model	KW WW Z	KV KR M N	R	A	B	C	D	E	F	D.H.W. capacity	Heating body capacity
S-DW-I 260	3/4" male	1" female	2" female	Ø 560	1769	214	1360	680	204	196	56
S-DW-I 400	1" male	1-1/2" female (No "N" on S-DW-I 1000 Model)		Ø 620	1722	180	1330	665	170	265	86
S-DW-I 600				Ø 770	1728	190	1301	645	180	433	141
S-DW-I 1000				Ø 950	2250	336	1590	-	336	712	243

Immersion Heater Options

1PH Immersion Heater Options			
Part Number	Description	kW Power	S-DW-I Cylinders
104489	RX207	6.0kW	All Models
3PH Immersion Heater Options			
Part Number	Description	kW Power	S-DW-I Cylinders
104429	RI4/2-72	7.2kW	S-DW-I 260
104430	RI4/2-90	9.0kW	S-DW-I 400
104187	RI4/2-120	12.0kW	S-DW-I 600 & 1000

S-DW-I Control Panel - Wiring Diagram

Control panel type "K"



For installation in which the cylinder controls the production of DHW either by a primary circuit of heating (boiler / heat pump), (⊗ position) or by electric heating (⊙ position).

