



NEW PRODUCT



Model FV30067

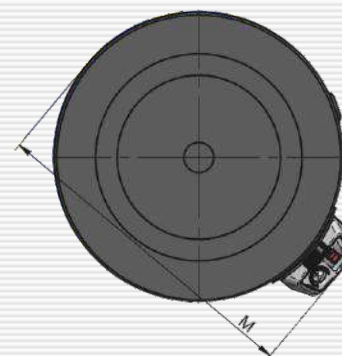
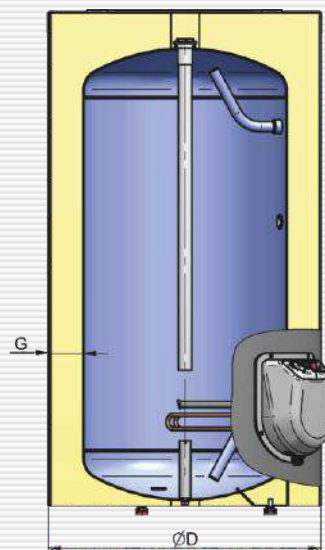
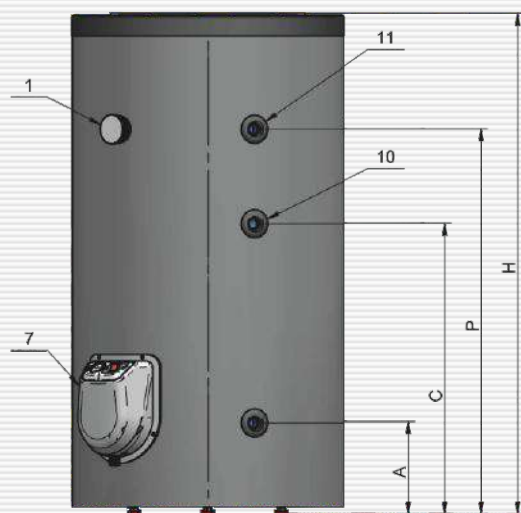
Model FV50085

Water heaters type:	storage water heaters
Installation:	floor standing
Capacity:	150, 200, 300, 500, 750, 1000, 1500 and, 2000 liters
Water tank:	enameled

Often, when it is necessary for a small capacity water heater to work intensively, its operating life is being shortened, so remember to choose a water heater capable to provide enough hot water for your needs. Define well the right capacity, based on the number of bathrooms and hot water consumers. We recommend the ELDOM Titan water heaters for family houses, office buildings and small production plants.

DESCRIPTION

- Economical – the thick insulation, made by a special formula guarantees minimal energy losses;
- Long life – high temperatures resistant water tank coating, due to the innovative enamel formula with increased content of zirconium (Zr);
- Safe – with five-level protection;
- Reliable anti-corrosion protection – two magnesium anodes system protects the entire water tank volume from the corrosive processes;
- External capillary thermostat;
- Anti-freeze protection;
- Capillary thermal cut out;
- Electrical tubular heating element – designed and manufactured by ELDOMINVEST using latest generation technology.
- The 300, 500, 750, 1000, 1500 and 2000 L models are equipped with an additional pressure regulator.



SPECIFICATIONS

Parameters		...	FV15062	FV20067	FV30067	FV50085	FV75011	FV10011	72353(C)	72354(C)
Model		...	150	200	300	500	750	1000	1500	2000
Volume range		l	150	200	300	500	750	1000	1500	2000
Energy efficiency class		C	C	C	C	C	-	-	-	-
Annual electricity consumption		kWh	2470	2101	3827	4829	9683	9441	21159	21596
Rated pressure		Mpa	0.8	0.8	0.8	0.8	0.6	0.6	0.6	0.6
Rated voltage		V	0 / 230~	0 / 230~	0 / 400 3N~	0 / 400 3N~	0 / 400 3N~	0 / 400 3N~	0 / 400 3N~	0 / 400 3N~
Rated electrical power		kW	0 / 3	0 / 3	0 / 6 / 9	0 / 6 / 9	0 / 6 / 9 / 12	0 / 6 / 9 / 12	0 / 9 / 12	0 / 9 / 12
*Mixed water at 40°C inside the water tank 75°C and temperature of the water from the water mains 10-12°C		l	287	399	469	793	1250	1609	1951	2586
Weight		kg	37	44	57	108	176	214	305	400
Insulation type			Rigid foam	Rigid foam	Rigid foam	Rigid foam	Rigid foam	Rigid foam	Soft foam	Soft foam
Connections										
1: Thermometer			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7: Flange with a heating element			-	-	-	-	-	-	-	-
9: Fresh water inlet - Drain			G3/4 F	G3/4 F	G3/4 F	G1 F	G1 1/2 F	G1 1/2 F	G2 F	G2 F
10: Recirculation			G3/4 F	G3/4 F	G3/4 F	G3/4 F	G3/4 F	G3/4 F	G2 F	G2 F
11: Hot water outlet			G3/4 F	G3/4 F	G3/4 F	G1 F	G1 1/2 F	G1 1/2 F	G2 F	G2 F
Dimensions										
A		mm	230	230	230	280	350	350	395	415
C		mm	680	720	860	1015	970	1130	1235	1255
D		mm	620	670	670	850	1100	1100	1250	1400
G		mm	85	85	85	105	125	125	100	100
H		mm	1170	1235	1625	1785	1695	2040	2230	2260
M		mm	710	760	760	940	1200	1200	1370	1520
P		mm	910	950	1335	1440	1300	1640	1735	1755