



FREE STANDING WATER HEATERS 750-1000L WITH HEAT EXCHANGER

CHARACTERISTICS			
Модел	...	72351S	72352S
Rated volume	L	750	1000
Rated pressure	MPa	0,6	0,6
Rated voltage	V	230~	230~
Rated electrical power	kW	3	3
Maximum working pressure coil	MPa	1	1
Inlet temperature - heat	grd C	80	80
Outlet temperature - heat	grd C	60	60
Heat exchanger surface area	m ²	2,08	2,95
Heat exchanger inside volume	L	13,7	19,4
Thermal power from 15-60 C with coil	kW	62.7	88.5
Thermal power from 15-45 C with coil	kW	76	108
Primary heat flow	l/min	15	15
Pressure drop across the coil	mbar	23	35
Warm-up time from 15-60 C with coil	min	45	40
Weight when empty	kg	223	312

CONNECTIONS

1: Thermo-manometer	ДА
4: Additional socket	G1 1/2 F
5: Heating coil - Feed	G1 F
6: Heating coil - Return	
7: Flange with heating element	-
8: Socket for thermostat	G1/2 F
9: Fresh water inlet - Drain	G1 1/2 F
10: Recirculation	G3/4 F
11: Hot water outlet	G1 1/2 F

DIMENSIONS

A	mm	365	365
B	mm	345	345
C	mm	915	1140
D	mm	1050	1050
G	mm	100	100
H	mm	1700	2150
I	mm	510	730
L	mm	1125	1625
M	mm	1150	1150