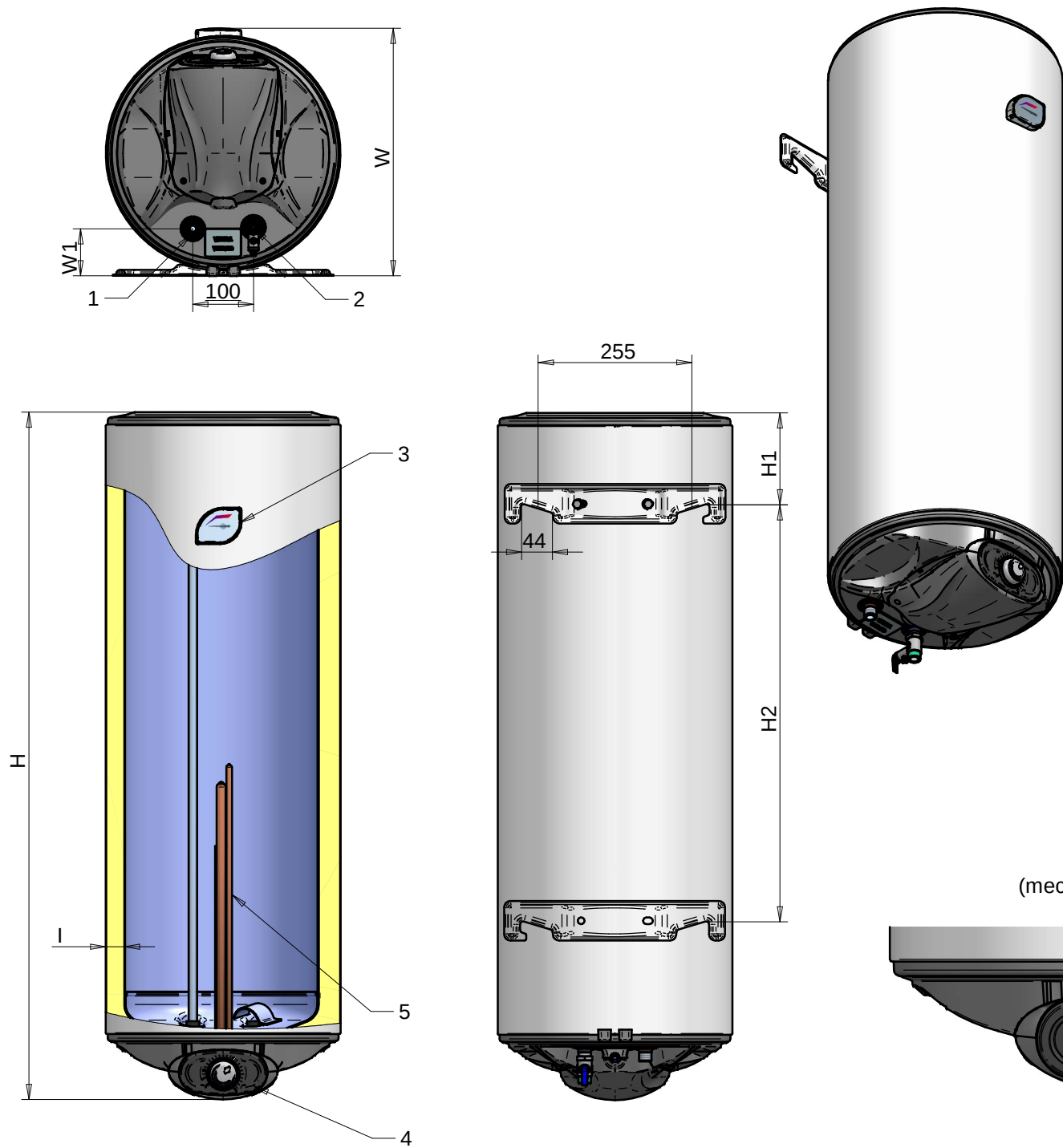




ELECTRIC STORAGE WATER HEATERS FOR WALL MOUNTING WITH DRY TUBULAR HEATERS								
CHARACTERISTICS								
Model (enameled with mechanical control)	...	WVF03039FD	WVF05039FD	WVF08039FD	WVF08046FD	WVF10046FD	WVF12046FD	WVF15046FD
Model (enameled with mechanical control and anode test)	...	WVF03039FDA	WVF05039FDA	WVF08039FDA	WVF08046FDA	WVF10046FDA	WVF12046FDA	WVF15046FDA
Model (enameled with WiFi controller)	...	-	WVF05039FDEW	WVF08039FDEW	WVF08046FDEW	WVF10046FDEW	WVF12046FDEW	WVF15046FDEW
Volume range	-	30	50	80	80	100	120	150
Capacity	L	29	45	75	77	95	116	147
Water heating energy efficiency class	...	C	C	C	C	C	C	C
Rated presure	MPa	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Rated voltage	V~	230	230	230	230	230	230	230
Rated electrical power	kW	2x0.8	2x0.8	2x1.0	2x1.0	2x1.0	2x1.0	2x1.0; 2x1.2
Weight with packing	kg	15.5	20	28.5	26.5	31.5	36	43
CONNECTIONS								
1: Hot water outlet		G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M
2: Cold water inlet - Drain		G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M	G1/2 M
3: Temperature indicator		•	•	•	•	•	•	•
4: Thermostat		•	•	•	•	•	•	•
5: Flange with a heating element		•	•	•	•	•	•	•
DIMENSIONS								
H	mm	560	760	1125	835	1005	1170	1420
H1	mm	155	155	155	185	185	185	185
H2	mm	-	-	-	-	-	-	1003
D	mm	387	387	387	462	462	462	462
W1	mm	80	80	80	96	96	96	96
W	mm	410	410	410	484	484	484	484
I	mm	33	33	33	33	33	33	33

