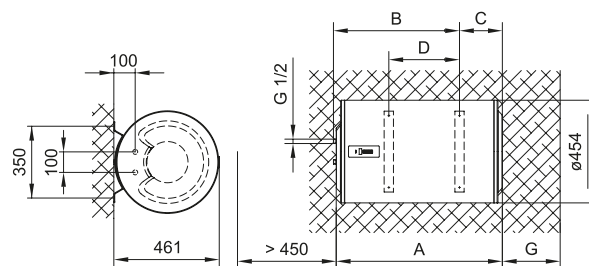
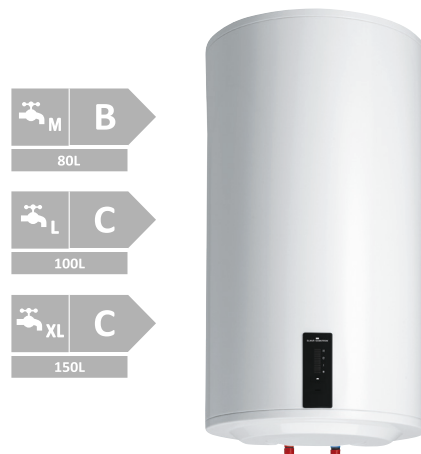


ACTIVE MULTIFIX

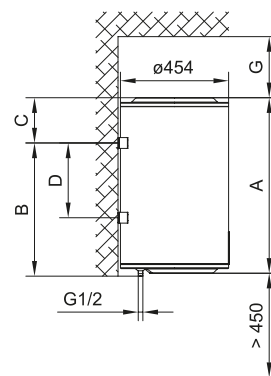
Electric Storage Water Heater for DHW
Horizontal or vertical wall installation

Technical Features

- Vertical or horizontal installation with connections to left side.
- Enamelled steel tank with anti-corrosion protection.
- Magnesium anode.
- Dielectric hoses with high mechanical resistance.
- Reinforced, sheathed, independent heating elements.
- Control panel led with temperature level selected and errors signaling.
- Water heater On/Off and temperature adjustment key.
- Self-learning function, Eco Smart operation indicator.
- “Dry-Firing” protection that prevents turning on the water heater if it is not filled with water before connecting.
- LED display in case of failure of the safety thermostat and overheating.
- Non-return and pressure relief valve.
- High quality insulation against heat losses.
- Supplied with 1m main cable and plug for electrical connection.
- Safety thermostat and overheating protection.



HORIZONTAL INSTALLATION



VERTICAL INSTALLATION

ACTIVE MULTIFIX MODEL		GTF-80	GTF-100	GTF-150
Capacity	L	80	100	150
Output	W	2000	2000	2000
Current	A	8,7	8,7	8,7
Voltage		230 V~	230 V~	230 V~
Insulation		Class I	Class I	Class I
Colour		White	White	White
Average consumption to keep water at 65 °C ⁽¹⁾	kWh/24h	1,85	2,20	3,20
Heating time 65°C from 10 °C		2 h 37 min	3 h 16 min	4 h 54 min
Quantity of water available with 40 °C mixture ⁽²⁾	L	116	137	213
Water connections		1/2"	1/2"	1/2"
Net weight without water	kg	28,5	33	45
Dimension A	cm	82	96,5	133,5
Dimension B	cm	61,5	76,5	111,5
Dimension C	cm	21	20,5	22,5
Dimension D	cm	34,5	49,5	84,5
Dimension G	cm	36	51	51
Diameter	cm	45,4	45,4	45,4
Depth (including support)	cm	46,1	46,1	46,1
Internal code		90840080	90840100	90840150
EAN13		8432336790423	8432336790447	8432336790461

Energy classification according to European Regulation 812/2013. (1) Valid values for an ambient temperature of 20°C and 65°C hot water temperature in the heater (Standard EN 60379: 2005). (2) Standard EN 50440.