



D.H.W. TANKS

TERMET 100
 TERMET 120
 TERMET 140
 TERMET ZWU-200/N



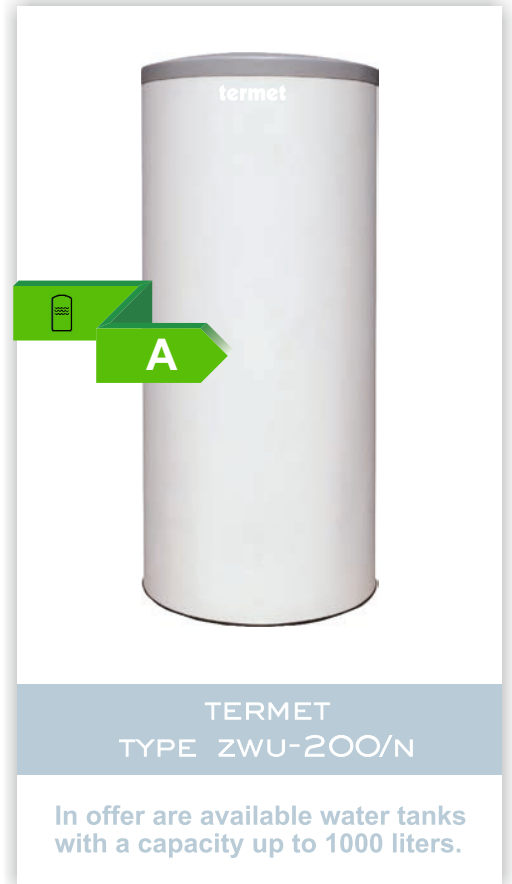
TECHNICAL FEATURES

- capacity of d.h.w. tanks:
 - TERMET 100 - 100 liters
 - TERMET 120 - 120 liters
 - TERMET 140 - 140 liters
- modern shape
- ergonomic placement of connections
- coil power:
 - 100 and 120 l - 35 kW*
 - 140 l - 43,5 kW*
- domestic hot water production:
 - 13 l/min (TERMET 100, 120)*
 - 16 l/min (TERMET 140)*
- tank made of steel sheet, covered with special ceramic enamel from the inside, which provides high quality of heating water
- built-in magnesium anode
- upper and lower cover made of plastic
- water tanks compatible with system boilers produced by **termet** (condensing, wall-hung boilers)

TECHNICAL DATA

PARAMETERS		100	120	140	200
Energy class		B	B	B	A
Capacity	l	100	125	141	200
Coil surface	m²	1,30	1,30	1,60	1,65
Coil capacity	l	6,0	6,0	7,4	9,8
PRODUCTION CAPACITY*					
80/10/45°C	l/min	13,0	13,0	16,0	16,3
70/10/45°C		9,8	9,8	12,0	14,2
60/10/45°C		7,3	7,3	9,0	10,3
CONSTANT HEATING POWER					
80/10/45°C	kW	35,0	35,0	43,5	39,8
70/10/45°C		26,0	26,0	32,5	34,6
60/10/45°C		20,0	20,0	24,5	25,2
Central heating water demand	m³/h	3,0	3,0	3,0	2,6
TANK'S PARAMETERS					
Net weight	kg	70	71	78	65
Dimensions (diameter x height)	mm	542x895	615x940	615x1010	720x1200
Central heating water (supply)	inch	¾	¾	¾	1
Central heating water (return)	inch	¾	¾	¾	1
Circulation	inch	¾	¾	¾	¾
Cold water connection	inch	¾	¾	¾	¾
Hot water connection	inch	¾	¾	¾	¾

* 80°C, 70°C, 60°C - central heating temperature
 10°C - domestic cold water temperature
 45°C - domestic hot water temperature



In offer are available water tanks with a capacity up to 1000 liters.

DOMESTIC HOT WATER TANKS

