

Technical specifications

- 250 liter domestic hot water
- Duplex tank
- Up to 65°C water temperature
- floor standing
- New build and renovation
- Compatible with Renson One

Taura 250	
Type	
Order number	12393
Type number	REN-T-250-C-FS-V1
Volume	250 L
Ecodesign	
Heat loss (EN12897) (W)	56
Heat loss (kWh/24h)	1,34
Energy label	B
Sanitary characteristics	
Maximum pressure	6 bar
Maximum temperature	90°C
Netto volume	244 L
Primary circuit	
Maximum operating temperature	90°C
Maximum operating pressure	6 bar
Heat exchanger volume	6 L
Heat exchanger surface	1,26 m ²
Pressure drop at 1,7 m ³ /h	35 kPa
Heat exchanger capacity ⁽¹⁾	37,5 kW
Heat exchanger capacity ⁽²⁾	13 kW
Heat exchanger capacity ⁽³⁾	7,1 kW
Operating range	
Maximum temperature with REN-A-09/-15(S)/-22(S)	65°C
general characteristics	
Height	1490 mm
Diameter	Ø 600 mm
Weight	56 kg
Tank material	Duplex 2205

(1) Primary temperature 80°C; Sanitary in 10°C; Sanitary out 45°C; volume flow 1,7 m³/h

(2) Primary temperature 50°C; Sanitary in 10°C; Sanitary out 45°C; volume flow 1,7 m³/h

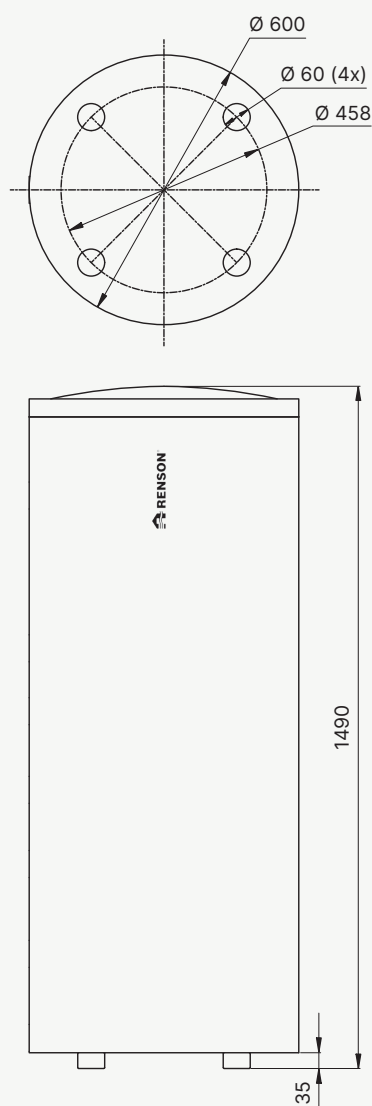
(3) Primary temperature 70°C; Tank temperature 60°C; volume flow 1,7 m³/h



EN16147	REN-HP-A-09-V1	REN-HP-A-15-V1	REN-HP-A-15S-V1	REN-HP-A-22S-V1
Tapping pattern	M	L	L	L
Energy label	A++	A+	A+	A+
Efficiency	142,5%	125,0%	123,4%	118,5%
COP DHW	3,12	2,99	2,96	2,81
Ref. temperature	45,65°C	46,00°C	46,42°C	46,36°C
V40	259 L	262 L	266 L	266 L
AEC	360 kWh/y	819 kWh/y	830 kWh/y	864 kWh/y
Heating time (10°C...45°C)	3u 12'	1u 49'	1u 48'	1u 32'

Technical drawings

Dimensions REN-T-250-C-FS-V1



Connections REN-T-250-C-FS-V1

