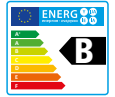
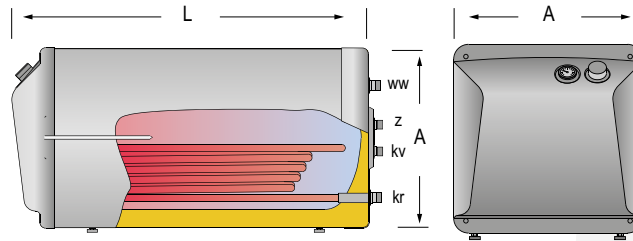




PRODUCT TECHNICAL SPECIFICATION
GEISER INOX – **GX150TSM**

FCP_03_01_EN



DESCRIPTION:

Tank for domestic hot water (DHW) **STORAGE-PRODUCTION**.

For horizontal installation. Manufactured in **STAINLESS STEEL AISI 316**, chemically pickled and passivated, with mould-injected rigid **PU thermal insulation** and external PVC lining with zip closure. Tank includes an internal **COIL** made of stainless steel AISI 316 for thermal exchange.

Includes sensor pocket on side connections plate; thermometer and DHW regulation thermostat in front cover.

Prepared to withstand a boiler weighing up to 300 kg on top.

MAIN CHARACTERISTICS

Total capacity:	Total	150	L
Maximum working pressure:	Primary / Secondary	25 / 8	bar
Maximum working temperature:	Primary / Secondary	200 / 90	°C
Exchange surface:	Coil	0.7	m ²
Connections:	kv: primary inlet	¾	" M
	kr: primary outlet	¾	" M
	ww: DHW outlet	¾	" M
	kw: cold water inlet / drain	¾	" M
	z: recirculation	¾	" M
Energy efficiency:	ErP Class	B	
	Static heat losses acc. to EN12897	55	W
External dimensions:	A: Height / width	630 / 630	mm
	L: Length (without connections)	1000	mm
Packaging dimensions:	Width / Height	720 / 760 / 1160	mm
Weight:	Without packaging / With packaging	44 / 55	kg