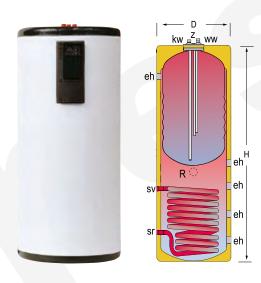
DHW PRODUCTION AND STORAGE TANKS GEISER INOX - **MULTIFUNCTIONAL**





PRODUCT TECHNICAL SPECIFICATION GEISER INOX – **GX6P400**

FCP_07_02_EN





DESCRIPTION:

"DOUBLE WALL" tank for domestic hot water (DHW) STORAGE-PRODUCTION. Tank includes one coil in primary circuit with large heat exchange surface, especially designed for solar thermal applications.

For vertical installation on floor. Manufactured in **STAINLESS STEEL AISI 316**, chemically pickled and passivated, with mould-injected rigid **PU thermal insulation** and external PVC lining with zip closure.

Equipped with side threaded connection in primary circuit to allocate an optional electric heating element. Includes sensor pocket on upper connections plate and "S" control panel (thermometer).

	MAIN CHARACTERISTICS		
Total capacity:	Total / DHW Tank	341 / 147	L
Maximum working pressure:	Primary (tank / coil) / Secondary	3 / 25 / 8	ba
Maximum working temperature:	Primary (tank / coil) / Secondary	110 / 200 / 90	°C
Exchange surface:	Coil	1.8	m²
Connections:	ww: DHW outlet	3/4	" N
	kw: cold water inlet / drain	3/4	" N
	z: recirculation	3/4	" N
	R: connection for electric element	2	"
	eh: side connection	1 1/4	"
	sv: coil inlet	1	" F
	sr: coil outlet	1	" F
Energy efficiency:	ErP Class	С	
	Static heat losses acc. to EN12897	99	W
External dimensions:	D: Diameter	620	mr
	H: Height (without connections)	1725	mr
	Diagonal (without connections)	1833	mr
Packaging dimensions:	Width / Height	680 / 1940	mr
Weight:	Without packaging / With packaging	86 / 96	kc

