



## Hi-Temp titanium 40-75kW

Hi-Temp titanium is a spiral heat exchanger made of thermoplastic. With a coil of titanium for the most demanding installations where there is a high risk of corrosion, such as in pools with salt water or where a salt chlorinator is used.

Maximum pressure secondary circuit (pool water) is 4 bar and primary circuit (hot water) is 5 bar.



Technical data		Capacity			Primary, hot water		Secondary, pool water	
Item no.	Type	kW	kBtu/h	kcal	l/min	press. drop H (m)	l/min	press. drop H (m)
11322	HTT 40	40	135	34 393	52	1.5	300	1.1
11324	HTT 75	75	260	64 488	58	2.5	300	1.2

Capacity at a temperature difference of 60°C

## Hi-Temp 40-75kW

Hi-Temp is a spiral heat exchanger made of thermoplastic, and with a coil of acid proof stainless steel AISI 316L.

Maximum pressure secondary circuit (pool water) is 4 bar and primary circuit (hot water) is 5 bar.



Technical data		Capacity			Primary, hot water		Secondary, pool water	
Item no.	Type	kW	kBtu/h	kcal	l/min	press. drop H (m)	l/min	press. drop H (m)
11312	HT40	40	135	34 393	34	1.9	300	1.3
11314	HT75	75	260	64 488	43	5.5	300	1.7

Capacity at a temperature difference of 60°C