

Heat exchanger titanium male thread x female thread T 75 (0891985)

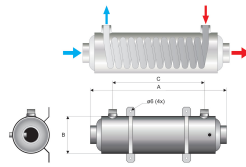
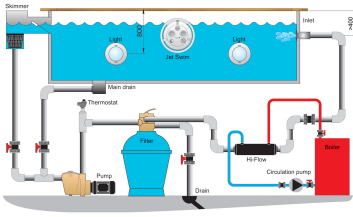


TECHNICAL SPECIFICATIONS

Material	titanium
Colour exterior	black
Pressure secondary system	5 bar
Connection	male thread x female thread
Pressure primary system	30 bar
Model	T 75
Capacity kW/h at $\Delta t=60^{\circ}\text{C}$	75 kWh
Flow primary system	45 ltr/min
Flow secondary system	350 ltr/min
Size secondary system	1 1/2 "
Size primary system	1 "

DIMENSIONS

A	754 mm
B	127 mm
C	538 mm



PRODUCT INFORMATION

Hi-Flow titanium is a heat exchanger with excellent heat transfer capabilities. The unit is intended for swimming pools and other applications where there is a demand for high flow rates together with a low-pressure drop. Titanium is chosen for its high resistance of corrosion and is therefore suitable for pools and spas with aggressive water, salt water and where a salt chlorinator is used. The titanium heat exchanger is light and compact with welded jackets and pipe system for the transfer medium. Titanium heat exchangers can be installed together with boilers, heat pumps, solar panels or other heat sources. Suitable for salt water pools.

Last modified date: 09/03/2026

Bosta UK Ltd.
Reflection House
Olding Road
Bury St. Edmunds
Suffolk
IP33 3TA
T +44 (0) 1284 716580
E enquiries@bosta.co.uk
<http://www.bosta.com>