CN-Ti Series - Titanium Pool Heat Exchangers

The use of external sources of heat as a means of swimming pool heating has increased significantly over the past decade.

Indirect pool heating is become increasingly popular and is growing with alternative heating applications such as hydronic heating, solar thermal, geothermal and biomass heating.

These alternative heating applications are energy efficient and are expected grow in popularity due to rising energy prices. Saltwater pools are now more popular than conventional chlorinated pools for a variety of reasons such as ease of maintenance and health benefits.

The Bowman Ti Series Titanium Heat Exchangers are ideal for saltwater water and swimming pool applications. Titanium is impervious to saltwater and can withstand a wide range of pH values.

The Ti Series is available in 135,000 to 680,000 Btu/hr capacities.



Features High Efficiency Compact Design Sturdy Construction Removable Tubestacks Quick Delivery from Stock Applications

Pools, Spas, and hot tubs Sea water applications Heat recovery Freshwater Aquaculture Aquaponics





Manufactured under ISO 9001-2008 quality guidelines

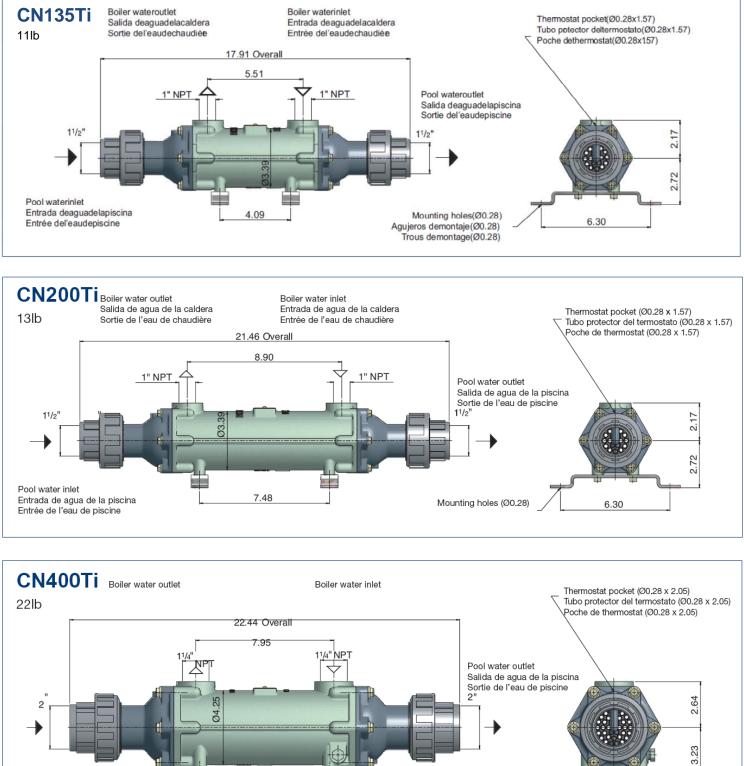
Capacity

CN135 Ti 135,000 BTU/hr* CN200 Ti 200,000 BTU/hr* CN400 Ti 400,000 BTU/hr* **Quick Sizing Reference** CN135 Ti 15,000 US Gallons CN200 Ti 23,000 US Gallons CN400 Ti 46,000 US Gallons * Based on boiler water temp 180° F Pool temp 84° F

Standard Material

Tubes (Pool Water) Titanium Shell (Boiler Water) Cast Iron





Pool water inlet Entrada de agua de la piscina Entrée de l'eau de piscine 7.48

Stocking Distributors for North America



Toll Free: 1-877-751-9414 Web: valutechinc.com eMail: info@valutechinc.com

Dealer:		

Mounting holes (Ø0.28)

Agujeros de montaje (Ø0.28) Trous de montage (Ø0.28) 6.30