

Titanium Eco

Velg produkt fra listen under

The Titanium Eco series is designed in 2017 to satisfy the new demands of the Eco-design directive. The Titanium Eco series is developed for tomorrow's demands for quality and function. By using materials of superior quality and by developing new production methods, we have created a water heater with market leading life span, insulation and reliability. All connection valves are out of sight and insulated to prevent heat loss. In addition, some of the water heaters now have an external adjustable thermostat with Eco position.

Please contact our Export Department to find the correct product range for your market.

PRODUCT ADVANTAGES

INSULATION

- High density CFC free and fire retardant polyurethane foam insulation
- Leading heat loss performance of less than 70W
- This can reduce energy costs by up to 15%
- The top can be turned 360°, thus ensuring easy installation

LIFE SPAN

When installed correctly, and otherwise adhering to instructions concerning water quality, Høiax Titanium Standard has an expected life span of at least 20 years.*

** This does not apply to parts, such as thermostat and immersion heater.*

STEEL QUALITY

- 1.4521 Niobium-Titanium stabilized steel
- Offers extreme protection against corrosion
- The steel gauge is also thicker and therefore better than those used by other manufacturers.

Energy Label and Product Fiche

[Titanium ECO 120](#)

[Titanium ECO 200](#)

[Titanium ECO 250](#)

[Titanium ECO 300](#)

[Titanium Eco 200 coil](#)



TABLE FOR	SIZE	WATT	WEIGHT	M3	LOAD PROFILE	ENERGY EFFICIENCY
PERSONS	Ø 585 X H 830 MM	1950	23 KG	0.28	L	C
PERSONS	Ø 585 X H 1229 MM	1950	34 KG	0.42	XL	D
PERSONS	Ø 585 X H 1705 MM	3000	49 KG	0.58	XL	D
PERSONS	Ø 585 X H 1368 MM	1950	38 KG	0.48	XL	D
PERSONS	Ø 585 X H 1184 MM	1950	39 KG	0.42	XL	C

Technical drawing of a circular table. The main drawing shows a circle with a diameter of 585 mm. The height of the table is 830 mm. The table is shown with a central pedestal and four legs. The distance between the center of the table and the center of each leg is 137,5 mm. The distance between the centers of the legs is 197,8 mm. The angle between the lines connecting the center to the legs is 45°. The detailed view of the base shows a circular base with a diameter of 585 mm. The base has a central pedestal and four legs. The distance between the center of the table and the center of each leg is 137,5 mm. The distance between the centers of the legs is 197,8 mm. The angle between the lines connecting the center to the legs is 45°. The base has a thickness of 32 mm.