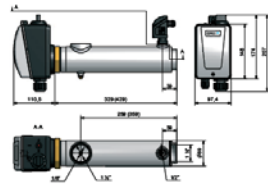


ELECTRIC HEATERS COMPACT 3-18kW



- Outer jacket and pipework of AISI 316L acid-resistant stainless steel - For optimum quality and life.
- Selected models with body made of titanium - For increased corrosion protection.
- Heating elements of Incoloy 825 are standard. The heater can be equipped with Nic-Tech treated heating elements - For increased corrosion protection.
- Supplied with thermostat - Convenient adjustment of pool temperature.
- Equipped with overheating cutout - Prevents damage to the heating element, lower service costs.
- Flow switch - High safety in the event of insufficient water flow.
- Pressure switch - Reduces the risk of a burnt-out heating element should air enter the system.
- Small and compact - Permits installation where there is little space.
- Tested and certified by a Notified Body - Important for product safety.

Heaters with flow switch

Unipolar thermostat 0-45°C, flow switch, tripolar high limit control 60°C

Item no.	kW	Ampere 3-phase	
		230V	400V
13981203	3,0	8	5
13981206	6,0	15	9
13981209	9,0	23	14

Unipolar high limit control 60°C, flow switch

Item no.	kW	230V	400V
13981306	6,0	15	9
13981309	9,0	23	14
13981312	12,0	31	18
13981315	15,0	38	22
13981318	18,0	46	27

Unipolar thermostat 0-45°C, flow switch, unipolar high limit control 60°C

13981403*	3,0	8	5
13981406*	6,0	15	9
13981409*	9,0	23	14
13981412*	12,0	31	18
13981415*	15,0	38	22
13981418*	18,0	46	27

Tripolar high limit control 60°C, flow switch

13981506	6,0	15	9
13981509	9,0	23	14

Heaters with pressure switch

Unipolar thermostat 0-45°C, pressure switch, tripolar high limit control 60°C

Item no.	kW	Ampere 3-phase	
		230V	400V
13982206	6,0	15	9
13982209	9,0	23	14

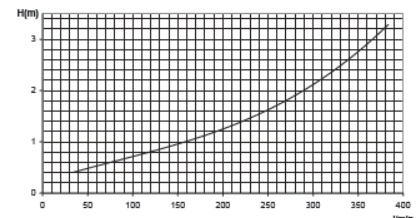
Unipolar thermostat 0-45°C, pressure switch, unipolar high limit control 60°C

13982403	3,0	8	5
13982406	6,0	15	9
13982409	9,0	23	14
13982412	12,0	31	18
13982415	15,0	38	22
13982418	18,0	46	27

Heaters with flow switch 415V

Unipolar thermostat 0-45°C, flow switch, unipolar high limit control 60°C

Item no.	kW	Ampere 3-phase
		415V
13991409	9	13
13991412	12	17
13991418	18	26



*Available with outer jacket made of titanium and Nic-Tech treated heating element. These heaters are designed for pools with very aggressive water, large quantities of chlorides and where there is a high risk for corrosion, e.g. in industrial processes.

When ordering, choose compact electric heater and add a "T".

Example:

Item no. 13981403T = Compact electric heater made of titanium with Nic-Tech treated heating element 3kW, unipolar thermostat 0-45°C, unipolar overheating limit control 60°C and flow switch.

All compact electric heaters are delivered with a 2" heating element.
Max.pressure: 10 bar.

