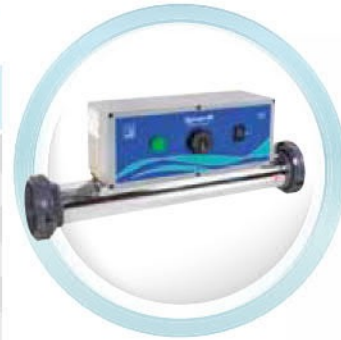


## Electrical Heaters - Power Unit

### GEMAS Spiron-M Electrical Heater.

AISI 316 quality stainless steel body and resistance. Complete with mechanical thermostat, flow switch, temperature control and Contactor-Thermal Fuses. Triphase.

| Description                        | Code   | Pieces/box | Weight Kg | Volume m <sup>3</sup> |
|------------------------------------|--------|------------|-----------|-----------------------|
| • 9 kW Spiron-M Electrical Heater  | 10113M | 1          | 3,750     | 0,031                 |
| • 12 kW Spiron-M Electrical Heater | 10114M | 1          | 4,140     | 0,031                 |
| • 15 kW Spiron-M Electrical Heater | 10115M | 1          | 5,100     | 0,031                 |
| • 18 kW Spiron-M Electrical Heater | 10116M | 1          | 5,540     | 0,031                 |
| • 21 kW Spiron-M Electrical Heater | 10117M | 1          |           |                       |
| • 24 kW Spiron-M Electrical Heater | 10118M | 1          |           |                       |



"Please ask for price for intermediate capacities up to 48 W."

### GEMAS Spiron-D Electrical Heater.

AISI 316 quality stainless steel body and resistance. Complete with digital thermostat, Flow switch, temperature control and Contactor-Thermal Fuses. Triphase.

| Description                        | Code   | Pieces/box | Weight Kg | Volume m <sup>3</sup> |
|------------------------------------|--------|------------|-----------|-----------------------|
| • 9 kW Spiron-D Electrical Heater  | 10113D | 1          | 3,750     | 0,031                 |
| • 12 kW Spiron-D Electrical Heater | 10114D | 1          | 4,140     | 0,031                 |
| • 15 kW Spiron-D Electrical Heater | 10115D | 1          | 5,100     | 0,031                 |
| • 18 kW Spiron-D Electrical Heater | 10116D | 1          | 5,540     | 0,031                 |
| • 21 kW Spiron-D Electrical Heater | 10117D | 1          |           |                       |
| • 24 kW Spiron-D Electrical Heater | 10118D | 1          |           |                       |



"Please ask for price for intermediate capacities up to 48 W."

