



1000 L IBC heating jacket h923_20

Professional heating jacket and drum heater h923_20 for 1000-liter IBCs and tanks. Equipped with an integrated adjustable thermostat from 0 to 90°C and silicone fiberglass thermal insulation.

The **1000 L heating jacket for tanks h923_20** is a high-performance wrap-around industrial heating system, developed to meet the needs of **industrial operators, employers, workshop managers, laboratory technicians, and chemical or logistics plant managers**. This device responds to the operational need to maintain bulk materials and stored fluids at a constant temperature during winter, preventing them from falling below certain critical temperatures. The module solves the operational problem of **preserving the fluidity, viscosity, and integrity of substances stored in large containers or palletized tanks, allowing the user to calibrate heating parameters based on the timing and characteristics of the container and the internal fluid thanks to a fixed radiant core**. Entirely produced in Italy with high-quality workmanship, the heating jacket consists of a resistant external synthetic Cordura cover and an internal insulating layer coupled with a fiberglass fabric surface coated in silicone rubber, ideal for adhering perfectly to the drum or pallet to be heated while ensuring maximum stability at high temperatures.

Technical features

- **Product type:** heating jacket for 1000-liter tanks and IBCs
- **Code reference:** h923_20
- **Nominal power supply:** 230 V AC
- **Configurable electrical power (Watt):**
 - 1X2000W with single resistor
 - 2X1000W with double resistor
- **Thermal regulation system:** built-in on-board thermostat
- **Temperature regulation range:** adjustable 0-150°C (the maintenance operating range varies from 0 to 90°C depending on the parameters set by the user)
- **External coating material:** Cordura / Nylon (synthetic material, very resistant and durable even in the most extreme conditions)
- **Internal thermal insulation material:** fiberglass fabric insulation layer to which the resistor is fixed
- **Closure and surface contact layer:** silicone rubber-coated fiberglass fabric (glass-silicone), ideal for adhering perfectly to the drum or pallet and resisting high temperatures
- **Structural dimensions:** height (H) 1000 mm x circumference 4400 mm
- **International Protection rating (IP):** IP 40
- **Power cable specifications:** 3-conductor silicone cable without plug, 3 meters long
- **Configuration and accessories included:** insulated lid for better performance and shorter heating times
- **Manufacturing and quality control:** all processing is carried out in Italy

* Images for illustrative purposes only

INFORMATION

- Suitable for kegs 1000 lt

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