

# Drums Heaters



Electronic control



D version control unit



Closure

Heating jackets for drums are suitable whenever the heating or temperature maintenance (max. )°C of substances contained in metal or plastic tanks are required. Heated fluids include liquids such as oil or chemical compounds, viscous materials such as paints, glues, resins or gases (such as CO<sub>2</sub>) except gaseous fuels.

## SPECIFICATIONS:

- Temperature management: between 0-90°C with electronic control unit.
- Power supply 230 Vac
- Power cord 5 m with plug ( IEC309 )
- Internal and external fabric in WR-FR certified polyester
- Insulation in reflective mineral wool
- Internal shield layer with earth connection
- Internal safety thermostat at 90°C
- International protection: IP X4
- The TI\_F.D.000 version does not have an integrated electronic controller that must be ordered separately
- Certifications: **CE**

Code	Tank dimension	Heating part dimension	Power
TI_F.A.C00	ø 28-35 cm h >42 cm	90/112 x 42 cm	440W
TI_F.B.C00	ø 35-43 cm h >42 cm	112/135 x 42 cm	660W
TI_F.C.C00	ø 48-56 cm h >42 cm	150/175 x 42 cm	880W
TI_F.D.C00	ø 57-65 cm h >60 cm	186/205 x 60 cm	1500W
TI_F.D.000*	ø 57-65 cm h >60 cm	186/205 x 60 cm	1500W
T602.A.000	Electronic Controller	(*for TI_F.D.000)	
T602.G.000	Electronic Controller with double temperature probe to control the content	(*for TI_F.D.000)	