

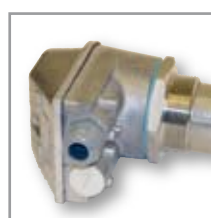


WINDPOWER

Immersion Heaters

HIGH QUALITY
CUSTOM DESIGN
APPROVALS
LONG LIFE

- Heating of:
Gearoil
Hydraulic Oli
Glycol
Water
- Built in with Nippels
or Flanges
- Replacable Heating Element
- Horizontally Mounting
- Different Steel Qualities
- Different Power and Voltage
- Different insert length
- Custom designed solutions



UL and ETV approved manufacturing facilities

L&S WPD20/06.08.GB



Lund & Sorensen A/S

Maserativej 4 | Tel. +45 75 85 78 22 | info@ls-windpower.com
DK-7100 Vejle | Fax +45 75 85 75 35 | www.ls-windpower.com





WINDPOWER

Immersion Heaters for small oiltanks

HIGH QUALITY
CUSTOM DESIGN
LONG LIFE

Heating of:

Hydraulic Oil

Lubricating Oil

Compressor Oil

- but also many types of Grease

- Build-in with nippel or flanges
- Fully submerged heaters are also possible to manufacture, even with build-in thermostats.
- Horizontally mounting

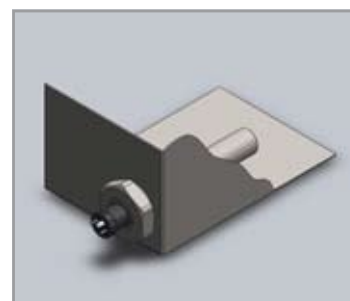
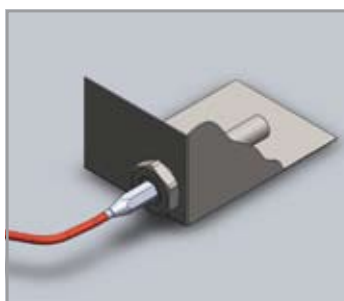


The Heaters can have various dimensions and are available also with different finishing such as 90° exits / different types of connections socket.

New ideas are given birth by the strongly dedicated team of technicians; The product then takes shape thanks to a process where advanced and traditional ways co-exist harmoniously.

TECHNICAL SPECIFICATIONS:

Dimensions:	From Ø6,5 to Ø30mm
Steel Quality:	Aisi 304 or 316
Power:	Up to 50W/cm ²
Voltage:	230V
Connection:	Cable or Plug
Process connection:	Nipple or Flanges
Immersion length:	Customer requirement
Option 1:	Build-in thermostat with different ratings





WINDPOWER

Tubular Heater

HIGH QUALITY
CUSTOM DESIGN
APPROVALS
LONG LIFE

- Heating of:
Gearoil
Hydraulic Oli
Glycol
Water
- Built in with Nippels
or Flanges
- Horizontally Mounting
- Different Steel Qualities
- Different Power and Voltage
- Different insert length
- With or without Sensor Tube
- With or without Thermostat
and safety cut-out
- Custom designed solutions



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Tank Heater for hydraulic oil

- Compact design
- Built-in thermostat
- Cost effective
- Custom design

APPLICATION

Maintain hydraulic oil temperature at +15°C to +50°C in oilsump or tanks such as Power Packs.

The tank heater is laid or placed in the fluid, no screws or flange attachments.

