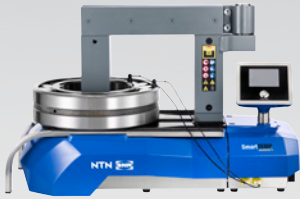


Compact induction heater, providing high heating power for parts weighing up to **200 kg**.



### BENEFITS

- 400 V/20 A power supply.
- **High performance:** Designed for all bearings and rotating parts with a bore diameter over **20 mm**, with a maximum outside diameter of **600 mm** and a maximum weight of **200 kg** in a horizontal position.
- **Safe:** 4 heating modes: Time, Ramp, Temperature (1 sensor), Temperature (2 sensors).
- **Easy to use:** Interactive touch screen enabling precise control of the device (heating settings and graphics). Several languages available.
- **Extraction** of heating data (USB).
- **Ergonomic** with its standard pivoting arm which facilitates the loading of the parts to be heated.

*Delivered as standard with 2 sensors, a pair of gloves and a yoke for bore diameter greater than or equal to 100 mm. Other yoke sizes are available as an option and must be ordered according to the application.*

### COMMERCIAL REFERENCE

TOOL SMART TEMP L / induction heater

Powerful induction heater for parts weighing up to **400 kg**.



### BENEFITS

- 400 V/32 A power supply.
- **High performance:** Designed for all bearings and rotating parts with a bore diameter over **30 mm**, with a maximum outside diameter of **1 000 mm** and a maximum weight of **400 kg** in a horizontal position.
- **Ergonomic:** Available in two versions, with or without pivoting yoke. The pivoting yoke makes the device more suitable for loading medium sized parts while the standard version is particularly suitable for large parts.
- **Safe:** 4 heating modes: Time, Ramp, Temperature (1 sensor), Temperature (2 sensors).
- **Easy to use:** Interactive touch screen enabling precise control of the device (heating settings and graphics). Several languages available.
- **Extraction** of heating data (USB).

*Available with pivoting or movable vertical yoke. Possibility to make the device movable with an optional trolley. Delivered as standard with 2 sensors, a pair of gloves and a yoke for bore diameter greater than or equal to 115 mm. Other yoke sizes are available as an option and must be ordered according to the application.*

### COMMERCIAL REFERENCE

TOOL SMART TEMP XL (/ XL PIVOT) / induction heater

Very powerful induction heater for parts weighing up to **800 kg**, typically for heavy mechanical workshops (steelworks, paper mills, gear manufacturing, naval yards, etc.).



### BENEFITS

- 400 V/63 A power supply.
- **High performance:** Designed for all bearings and rotating parts with a bore diameter over **40 mm**, with a maximum outside diameter of **1 500 mm** and a maximum weight of **800 kg** in a horizontal position.
- **Safe:** 4 heating modes: Time, Ramp, Temperature (1 sensor), Temperature (2 sensors).
- **Easy to use:** Interactive touch screen enabling precise control of the device (heating settings and graphics). Several languages available.
- **Extraction** of heating data (USB).
- **Ergonomic:** the yokes are positioned vertically and are equipped with a lifting ring. An optional lifting device simplifies handling.

*Possibility to make the device movable with an optional trolley. Delivered as standard with 2 sensors, a pair of gloves, a yoke for bore diameter greater than or equal to 145 mm. Other yoke sizes are available as an option and must be ordered according to the application.*

### COMMERCIAL REFERENCE

TOOL SMART TEMP XXL / induction heater