

Easy therm 100



The operating panel rotates, this allows the user to follow the heating process from every angle



The Easy therm 100 is a robust powerful 400 Volt stationary microprocessor controlled induction heater, to be used for the professional mounting of heavy parts including bearings, typically used in maintenance shops and production areas, for instance paper-mills and steel-mills. With easy to fit lift installation and rail system for the parts, the Easy therm 100 can be assembled to an ergonomic production machine. (see optional parts)



Technical information

Voltage	380-480V
Frequency	50 or 60Hz
Power	40kVA
Heater mass	800kg
Dimensions	1200x1700x1250mm
Temp. mode	Max. 240/400°C
Width U-core	470mm*
Height U-core	690mm*

Other measurements on request

Dimensions:

Size induction yokes mm	Standard min. bore part (A)	Standard max. outer diameter part (B)	Standard max. width part (C)	Max. weight part
60x60x850	85mm	1500mm	470mm	1250kg
80x80x850	115mm	1500mm	470mm	1250kg
100x100x850	145mm	1500mm	470mm	1250kg
150x150x850	215mm	1500mm	470mm	1250kg