



Multifunctional middle frequency induction heater for rolling stock maintenance



Betex MF Quick-Heater 3.0 including inductors



Betex MF Quick-Heater 3.0 in action

Bega Special Tools presents tools for easy and safe installation and removal of bearings and other drive components, for example bearing rings, railway bearings such as TBU and SP bearing sets, train wheels, train rims, labyrinth rings, inner rings, brakes and gears. The latest design of the multifunctional Betex MF Quick-Heater 3.0 is ideal for both mounting and dismounting. There is no limit to size or shape of the components, as the MF Quick-Heater 3.0 works with fixed or flexible hose-type inductors. The generator is compact and easy to move around and operates very quietly. Heating cycles can be stored on a computer. Generators can be linked to work together. The method needs fewer actions and can heat faster than conventional methods.

Bega Special Tools
Netherlands - Vaassen
20, 310
Contact: Carol Poelma
Phone: +31 578 668000
sales@bega.nl
www.begaspecialtools.nl