iDuctor Induction Heater

Categories: Accessories, M-Hand Tools · **Brand:** iDtools



Description

- **Fast, high-precision microprocessor-controlled electronic induction heating**
- **Does not produce flames**
- **One-handed operation**
- **Adjustable time and power settings**
- **Quick coil change**
- **Constructed from impact-resistant materials**
- **Designed, patented, and manufactured in the Netherlands**

iDTOOLS' iDUCTOR is a super-handy tool that uses electromagnetic induction technology to heat nuts, hubs, bearings, or other metal objects in a localized manner.
Induction heating generates heat exclusively in the treated part (unlike flame heaters); in just a few tens of seconds, the temperature of the treated part can be raised to between 300 and 600°C.
The iDPRO-W2300 comes with 2 sets of preformed coils in metric sizes M8 and M10 and a flexible coiled cable 250 cm long.
The optional ID-PAD1515 accessory is designed to heat and peel off adhesive layers from flat surfaces.
Additional coils with sizes up to M30 are available upon request.
Optional Accessories
IDC-COILKIT: M10, M12, M16, M20, M24, M30

Brand

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iDtools

iDtools International was founded with a specific goal in mind: to create a tool that professionals could rely on every day, even under the most demanding workshop conditions.

Headquartered in Breda, the company has established itself as a global specialist thanks to the iDuctor, recognized as the leading induction heater in its category.

Galleria





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