



AUTOMOTIVE


INDUCTION HEATER FOR REPAIR SHOPS

QUICK AND SAFE HEATING OF CARS BODYWORKS

Small multifunction induction heater designed for car repair shops. Enables quick and effective heating of metal parts and car bodyworks. The DHI-2 DENT enables output control and heating time setting. It is an excellent aid in repairing small and gentle dimples (SOFT DENT) and damage in car bodyworks, windscreen replacement and other applications.

IDEAL TOOL FOR BODYWORK REPAIR

- Used primarily for quick and effective heating of metal parts of car bodyworks
- Straightening of dimples made by hail without damage to bodywork paint
- Bodywork heating around car windows for easy window and windscreen replacement
- Heating of joints between glued bodywork parts



Standard set DHI-2 DENT and accessories (No. 80-001): plastic case, connection cable and PDR coil.

DHI-2 DENT



PROPERTIES AND EQUIPMENT

PROPERTIES

- Easy parameter settings and safe use
- Time savings due to using the induction technology
- Comfortable and quick to use

FEATURES

- Smooth output adjustment
- Heating time settings
- Multifunction display
- Connector for remote control

STANDARD EQUIPMENT

- PDR coil for spot bodywork heating
- Cable for accessory connection

ACCESSORIES FOR ORDERING

- POWER coil for heating larger areas
- DEEP FIELD coil for heating bodywork window frames

INDUCTORS AND ACCESSORIES

Coil PDR (No. 80-101)

Precision tool for heating and balancing soft dents on car bodies. Proper user doesn't damage the paintwork.

Coil POWER (No. 80-102)

Coil is designed to heat larger areas and larger metal parts than coil PDR. It has more power and larger contact area.

Coil DEEP FIELD (No. 80-103)

Coil deep field is designed to heat sheets through magnetically neutral materials such as glass, plastics, rubber, etc.

Connection cable (No. 80-100)



50 Hz



8



VA

1500

Freq.
kHz

40-100



FAN

OK

IP

23



mm

230x105x100



kg

1,6



m

0,9



M

2

DAWELL CZ

Pražská 343/20, 67401 Třebíč, Czech Republic
 mobil: +420 602 364 884, web: www.dawell.cz, e-mail: sales@dawell.cz