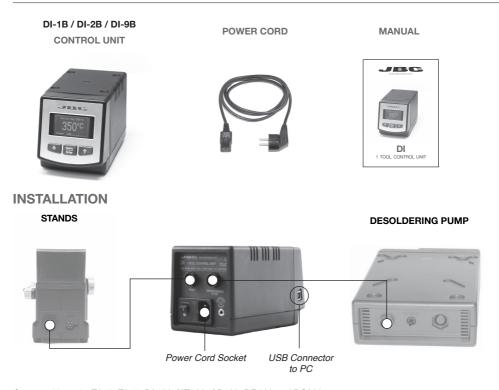




DI 1 TOOL CONTROL UNIT

DI / 1 TOOL CONTROL UNIT



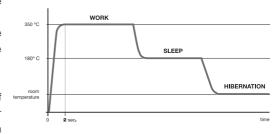
Connectable tools: T210, T245, PA120, HT420, AP130, DR560 and DS360. Connectable modules: MS, MV and KN.

HEAT MANAGENEMENT

JBC stations intelligently manage the tool tip temperature:

Work mode: Lift tool from the stand and the tool tip heats up to the selected temperature. **Sleep mode:** When the tool is in the stand, the temperature reduces (preset sleep temperature is 180°C / 360°F).

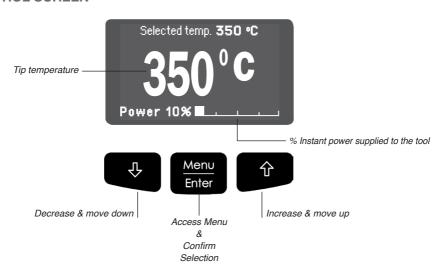
Hibernation mode: After longer periods of inactivity (pre-set to 30 minutes), the power is cut off and the tool cools down to room temperature.



Heat management increase tip life which reduces cost of ownership.



CONTROL SCREEN



SETTINGS MENU ORIGINAL PIN: 0105 Main menu Exit Reset settings Station settings Tool settings Counters 4 Program version Station settings Tool settings Counters Temp unit Celsius Fix one temp Plugged hours 2 Maximum temp 400°C 2 Temp levels set OFF Working hours 3 Minimum temp 200°C 3 Sleep delay Sleep hours 0 min 4 Nitrogen mode **OFF** Tool DR 5 Helpitext OFF Hibernation hours 4 Sleep temp 220°C 6 Веер ON No tool hours 5 Hibernation delay 30 min 7 Power limit 130W 6 Sleep cycles 0 ℃ 6 Tempadjust 8 Change PIN 7 Desold cycles Back Back Back Tool DR

TECHNICAL SPECIFICATIONS

- Temperature selection from 90°C (190°F) to 450°C (840°F) (±5%).
- Output Peak Power: 130W.
- Safety transformer, mains separator and double isolation.
- **DI-2B** 230V 50/60Hz. Input fuse: 1A. Output: 23,5V.
- **DI-1B** 120V 50/60Hz. Input fuse: 2A. Output: 23,5V.
- **DI-9B** 100V 50/60Hz. Input fuse: 2,5A. Output: 23,5V.
- Total weight of unit: 2 kg (4,3 lb).
- Complies with CE standards on electrical safety, electromagnetic compatibility and ESD protected housing "skin effect".
- RoHS compliant.
- Equipotential connector and the tool tip are connected to station mains ground supply for ESD protection.



This product should not be thrown in the garbage.



WARRANTY

JBC's 2 years warranty guarantees this equipment against all manufacturing defects, covering the replacement of defective parts and all necessary labour.

Warranty does not cover product wear due to use or mis-use.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased enclosing this fully filled in, sheet.

SERIAL Nº		
STAMP OF DEALER		
DATE OF PURCHASE		