

WTR-2.2-3 Bearing Induction Heater



Overview

1. Suitable for smaller size workingpieces;
2. Small shape, light weight, easy movable;
3. Insulating material shell, safe and reliable using process;
4. Time control: 0-99 minutes, Temperature control: 0-300℃;
5. Different size yokes: 14mm,20mm,28mm,36mm,48mm;

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| Model | WTR-2.2-3 |
| Power | 2.2KVA |
| V/HZ | 220V/50HZ ; 2Phase |
| Currency | 16A |
| Power connection | 3 pin plug |
| Power line | 3x2.5mm ² ; 1.5m length |
| Pole area | 60*64mm |
| Pole height | 220mm |
| Workpiece Size Range | |
| Max. weight of the workpiece | 10KG |
| Min. bore size of the workpiece | 20mm |
| Max. out size of the workpiece | 260mm |
| Max. width of the workpiece | 120mm |
| Temperature Control | |
| - Highest - Magnetic probe - Digital display | 300°C PT100 Yes |
| Time Control | |
| - Time range - Digital display | 0-99' Yes |
| Demagnetization standard | Automatic demagnetization <2A/CM |
| Heater size | 365*390*530mm ; 50kg |
| Wooden case package size | 480*470*660mm ; 64kg |
| Yokes (5Pcs) | 20x20x260mm ; 14x14x260mm ; 48x48x260mm ; 36x36x260mm ; 28x28x260mm |
| Heater style | Movable type |