



天津森诚电子有限公司

TIANJIN CENTURY ELECTRONICS CO., LTD.

1. Technical specification

Model: CEC-45AB Melting capacity (copper) 50KG

Input voltage: 3 phase, 380V 50HZ

Input voltage range: 340-480V

Output control mode:

1. Constant current method Melting time: 30min/furnace
2. Constant power mode Keeping time: 1-99 seconds (automatic state)

Output oscillation frequency: 2-20KHZ

Cooling water flow: water flow>7.5Lmin

Heating oscillation current: 1-100A

Main extension cable: cable (1.5m)

Insulation oscillation current: 200-2400A

Heating time: 1-99 seconds (automatic)

2. Packing List:

- ① Heating power supply, 1 set,
- ② Foot switch, 1,
- ③ Connecting wires, 2; Signal wire, 1,
- ④ Furnace body, 1 set; flexible connecting cable, 2 pieces,

3. Spare parts and consumables :

Main card - 1 pc.

Unit card - 2 pcs



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Voltage adjustment card - 1 pc

101 Diode - 1 pc

Power card for the drive card - 1 pc

Power card for the main card - 1 pc

4. One operation manual, one factory certificate, one warranty card;

