

Electromagnetic Pumps

- for soldering applications



Die Einführung der Precimeter Technologie hat viele Vorteile

- Verbesserung der Qualität
- Produktivitätssteigerung
- Dokumentation des Prozesses
- Einsparung von Rohstoffen
- Energieeinsparungen
- Verbessertes Personaleinsatz

Electromagnetic Pumps



The main advantages of the electromagnetic pumps are:

- No mechanical wear
- Withstands high temperatures
- Life expectancy up to 10 years
- Laminar flow
- Fast return on investment due to better quality, low maintenance and long life expectancy

The electromagnetic round pump is designed for pumping tin, lead and solder in variable quantities.

This pump is especially designed for use in automatic soldering machines, i.e. for partial soldering. Depending on the application, the pump allows you to design a single or multiple soldering system. The solder wave is variable.

The main advantage of this design is that there are no moving parts in the metal bath. Because of the reliable construction we can provide a nearly maintenance free and economical pump.

Technical Data R6D85

Connection:

3 x 25 V AC, 50/60 Hz
3 x 11 A

Capacity:

Max. delivery height:
100 mm
(at a specific weight of 8,5 g/cm³)

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