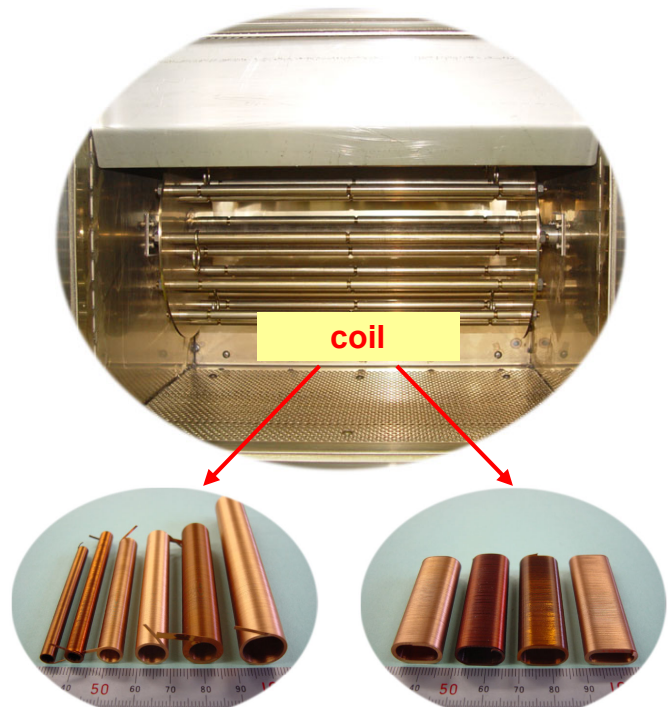


Model

Constant-temperature bath for coil bonding



Round bobbinless type edge-wise coil

Description

1. Hot-air circulation for uniform temperature distribution.
2. Production of high-quality bonding coils.
3. Shorter coil bonding time.

Specification

Power source	AC200V, 60 Hz (50 Hz), 3-phase
Electric capacity	abt. 7 kW
Dimensions	1150 mm (W)×800 mm (D)×1100 mm (H)
Bath dimensions	500 mm (W)×400 mm (D)×400 mm (H)
Constant-temp. keeping method	By hot air circulation
Surface temperature	abt. 40°C(at inside temp. 400°C)
Operating temp. range	20°C - 400°C
Temperature rise time	30 min. (until 200°C is reached)
Air capacity	abt. 1.0m/s (for 1000r/min) abt. 0.75m/s (for 800r/min)
Drum	Shaft installation diameter: $\phi 19$ mm(O.D.) x 400 mm(Length) Number of shaft: 18 pcs
Damper	Circulation and ventilation by manual adjustment