



XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.

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Heat Roller Press Machine For Battery Electrode Material



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- Brand:TOB NEW ENERGY
- Item No.:TOB-HC-HRP
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:30days

Product Detail

**Hot roll press machine for battery anode material and Cu or Al mesh
substrate temperature composite**

SPECIFICATIONS

Power	Three-phase AC380V, 50HZ; Button light and electromagnetic valves AC 220V; Motors 380V; Switchboard power of about 10KW;
Size	900 (L) * 1110 (W) * 1350 (H)

Function:

The machine is used for battery anode material and Cu or AL mesh substrate temperature composite.

Basic configuration:

1. Imported Gear Motor
2. AirTAC cylinder and solenoid valve.
3. Composite roll: $\phi 200 \times 400$
4. Imports of non-contact temperature sensing
5. Import temperature Controller.

Features:

1. Compound main roller surface roughness :0.2
2. Compound main roller concentricity: $\pm 0.007\text{mm}$.
3. Compound main roller cylindricity: $\pm 0.007\text{mm}$.
4. Compound main roller materials :GCr15, Quenching hardness HRC50, Hard chrome plated; Coating thickness 0.1mm; surface hardness of about HRC60.