

RXH Series Hot Air Circulating Oven



Features

- Three options for heating source: steam, electricity, electricity and steam dual use;
- Temperature: steam heating 50-140°C, max. up to 150°C; electric heating 50-350°C;
- Temperature automatic control and record by recorder;
- Inner wall of chamber is fully welded, arc transition and no dead ends;
- Good sealing, the unique rail sealing device ensures the sealing of the machine;
- Air inlet equips with high efficiency air filter and dehumidification outlet equips with medium efficiency filter;
- Double-door-open oven achieves mechanical interlock;
- Fast dismantle parts and fast assemble parts make the cleaning simple;
- Text display and touch screen are optional for control system;
- Meets with GMP standards.

Technical Parameters:

| Model | RXH-B-O | RXH-B-I | RXH-B-II | RXH-B-III | RXH-B-IV |
|----------------------------|----------------|----------------|----------------|----------------|----------------|
| Drying capacity (kg) | 35 | 120 | 240 | 360 | 480 |
| Fan power (KW) | 0.45 | 0.45 | 0.9 | 1.35 | 1.8 |
| Steam consumption (kg/h) | 8 | 18 | 36 | 54 | 72 |
| Drying cart | / | 2 | 4 | 6 | 8 |
| Drying tray (pcs) | 16 | 48 | 96 | 144 | 192 |
| Temperature deviation (°C) | ±2 | | | | |
| Dimensions (mm) | 1130×1100×1750 | 2300×1200×2000 | 2300×2200×2000 | 3430×2200×2000 | 4460×2200×2290 |