

Incubating Heavy Duty Orbital Shakers

Incubating Heavy Duty Orbital Shakers offer exceptional temperature uniformity and are designed for a variety of shaking and incubating applications.

- Opti-Flow Forced ventilation system utilizes twin induction and a single large fan
- Repeatable results, the exclusive Accu-Drive shaking system ensures speed accuracy
- Consistent shaking motion throughout the entire speed range
- Type ISHD23HDG: large enough to hold 2 x 6 L Erlenmeyer flasks with optional clamps and platform

Temperature: RT+5 ... 65 °C
Accuracy temperature: ±0.5 °C
Temperature stability: ±0.5 °C
Speed: 15 ... 500 1/min
Power supply: 230 V, 50/60 Hz

Type	Min. temperature °C	Max. temperature °C	Min. speed 1/min	Max. speed 1/min	Shaking stroke mm	Max. loading capacity kg
ISHD16HDG	+5	65	15	500	19.0	16.0
ISHD23HDG	+5	65	15	500	25.0	22.7

Zubehör:
Universal platforms, stainless steel 304 / Ohaus
Rubber mats for Universal platforms / Ohaus
Tube racks, half size, stationary or pivoting / Ohaus
Tube racks, half size, stationary / Ohaus
Microplate Clamp, stainless steel 304 / Ohaus
Erlenmeyer Flask Clamps, PVC / Ohaus
Flask Clamps, stainless steel / Ohaus