



Weighing Technology

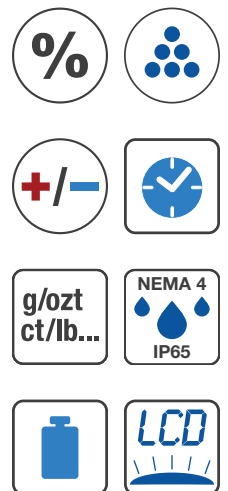
HJK Series

17,000 g x 0.1 g

33,000 g x 0.1 g



- IP 65 Washdown & Dustproof Rated
- RS 232 Capability
- GLP Standard
- Counting, Percentage & Checkweighing
- Pillar Kit Optional
- GMP/GLP Standard
- Internal Calibration
- Tuning Fork Technology



Made in Japan



Weighing Technology

HJK Series

A Higher Level of Precision....A Higher Level of Performance

| Model | HJK 17K | HJK 33K |
|------------------------------|--|--|
| Capacity | 17,000 g | 33,000 g |
| Readability | 0.1 g | 0.1 g |
| Displayed Divisions | 170,000 | 330,000 |
| Internal Counting Resolution | 170,000 | 330,000 |
| Weighing Units / Functions | g, lb, pcs, ct, oz, ozt, kg | g, lb, pcs, ct, oz, ozt, kg |
| Stabilization Time | < 1-5 seconds | < 1-5 seconds |
| Tare Range | Subtractive Tare | Subtractive Tare |
| Power Source | 12VDC, Optional Rechargeable Battery | 12VDC, Optional Rechargeable Battery |
| Construction | IP65 Stainless Steel | IP65 Stainless Steel |
| Connectivity | RS232 Serial | RS232 Serial |
| Pan Size | 15.75" x 13.75" / 400 mm x 350 mm | 15.75" x 13.75" / 400 mm x 350 mm |
| Dimensions (W x D x H) | 25.7" x 6.7" / 652 mm x 170 mm | 25.7" x 6.7" / 652 mm x 170 mm |
| Operating Environment | 5-35°C, RH 80% | 5-35°C, RH 80% |
| Net Weight | 40 lb / 18 kg | 40 lb / 18 kg |
| Shipping Weight | 53 lb / 24 kg | 53 lb / 24 kg |
| Options | Relay Output, Printer, Rechargeable Battery, Pillar Kit. | Relay Output, Printer, Rechargeable Battery, Pillar Kit. |

| Features | Benefits |
|---------------------------|---|
| Checkweighing | Set HI-LO-GO in any weighing unit |
| IP65 Washdown / Dustproof | Can be used in harsh environments |
| Free Key Setting | Set shortcuts to desired applications |
| GLP Standard | Date, Time, User ID, Net, Gross, Header |
| Tuning Fork Technology | Little to no warm up time |
| RS232 | Connect to peripheral for data collection |
| Weighing Stability | Can adjust zero tracking & response spec |
| Bar Graph | Allows user to note when reaching full capacity |
| Internal Calibration | No external weights needed |