Ohaus® FD

Food Portioning Scale



APPROVALS







Measurement Canada Approved

STANDARD FEATURES

- Designed for food service and other industrial applications with a focus on speed, durability and cleanliness
- All stainless steel, high-quality formed constructions for sanitary cleaning and durability
- Checkweighing function for food packaging and paration
- Internal rechargeable battery asses excellent portability
- Stainless steel housing and pan with non-slip rubber feet
- Checkweighing mode with 3-LED indicator and audible alarm
- Bright backlit LCD display
- Stable weight display within 2 seconds
- Multiple weighing units: lb, decimal/fractional oz, kg, g and lb
- AC power or internal rechargeable lead acid battery
- NSF-certified, USDA-AMS accepted, supports HACCP compliance
- EC/OIML Type approved

SPECIFICATIONS

WEIGHING UNITS:

Pound, decimal ounce, 3/4, 1/2 and 1/4 fractional ounce, gram, kilogram, combined lb:oz display (either decimal or fractional ounces)

APPLICATION MODES:

Weighing, Checkweighing

DISPLAY:

0.75 in (19 mm) high five-digit, seven-segment backlit blue LCD display

KEYBOARD:

Four-button membrane switch

ENVIRONMENTAL PROTECTION:

AC POWER:

9VDC 0.5A AC wall adapter 100 -120VAC, 50/60Hz

OPERATING TEMPERATURE:

14° to 104°F/ -10° to 40°C

BATTERY LIFE:

Maximum 120 hours

HUMIDITY RANGE:

10 to 85% relative humidity. non-condensing

PAN SIZE:

8.2 in x 8.2 in (209 mm x 209 mm)

SCALE DIMENSIONS:

9in x 12in x 2.8in (300 mm x 223 mm x 71 mm)

APPROVALS:

NSF listed/Certified to NSF C-2, UL C US listed, NTEP Class III Certified, OIML 3000 divisions R76 Class III, EC 05-072

WARRANTY:

One-year limited warranty

Note: NTEP and Measurement Canada 3000e approved resolution is specific only to model without the "H" suffix







