



Automated Peeling Machine

SPECIFICATIONS: KA-750

Size: 19.69 in (W) x 10.24 in (D) x 18.90 in (H)

Weight: 45lbs

Power Supply: AC 100-130, 200-240V. Single Phase 50-60Hz, Plug Type A

Power Consumption: 250 w (max) 15 w (Standby Mode)

Fruit Peeling Time: 5-14 seconds (not including reseating time)

Tested on Various Shaped Fruits & Vegetables: Spherical, Bale, Oblong, Cylindrical

Tested on Various Sized Fruits & Vegetables: Height 30-100mm (70mm for

cylindrical shape) Diameter 30-120mm

Continuous Use: 8 Hours (10 minutes rest per every 2 hours recommended.

Blade Replacement: Changing blades recommended for every 5,000-50,000

peelings (depending on the produce)

Spring Replacement: Changing springs recommended for every 100,000 peelings.

Temperature & Moisture Limitations: 28-105°F / 0-100% RH%

Water Resistance: Bottom of machine is NOT water resistant - Do Not Wash

Upside Down.

Washable: Arm & Pin in dishwasher. The produce itself is washable (Except Bottom)

Material/Exterior: SUS 304/430

Material/Other: SUS 303/304/304WPB 430/440J2 (Blades), POM

Maintenance: Wash after daily use check that all parts are functioning,

lubricate moving components with food grade silicon

Warranty: One (1) Year or under 100,000 Hours of use.

MADE IN JAPAN

