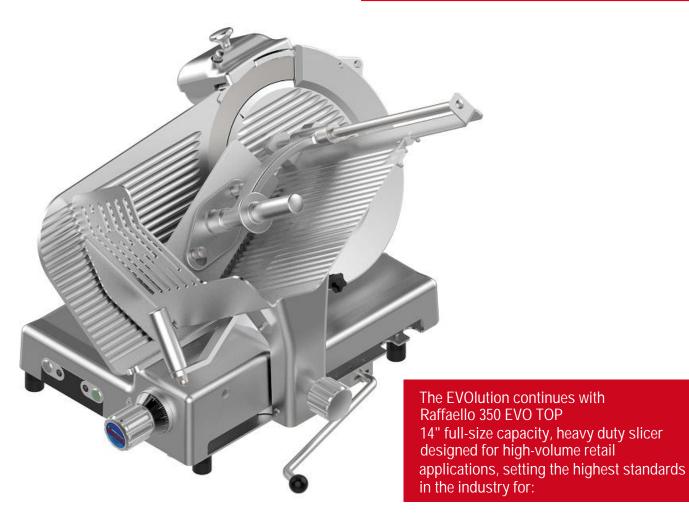
RAFFAELLO 350 EVO TOP

14" Heavy-duty Deli Supermarket Slicer





Dependability, Yield and Profitability

- One-piece sanitary polished and anodized aluminum construction
- Longest carriage travel for the widest cut capacity
- Low-profile, ergonomic design with an extremely smooth carriage motion
- $1\!\!/_2$ Hp heavy-duty motor for continuous service and higher torque for cheese slicing
- Stainless steel controls, IP67 dustproof and waterproof rating
- Dual stage cam system allows precise, thin and thick slicing
- Complete stainless steel drive shaft assembly
- Built-in sharpener for perfect results and safety unlike remote devices
- Waterproof from above

Hygiene and Safety

- All metal knobs, handles and dials, minimized use of plastic
- Rounded, edgeless design
- Increased gap between blade and machine body
- One-piece carriage with seamless, see-through hand guard
- Improved blade guard removal system
- Zero blade exposure to prevent injuries when cleaning
- Tilt-carriage with zero blade exposure
- Permanent blade rim guard covering the non-slicing portion of the blade edge
- Lift lever to easily and safely clean under the slicer (factory installed option)
- Overload protection
- No volt release
- Certified to and exceeding the NSF ANSI 8 2010 standard

Operation: Construction: Knife: Sharpener:

SIRMAN

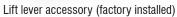
Gravity feed. Polished, anodized aluminum alloy. One piece, chromium plated 100Cr6 forged carbon steel blade. Built-in, removable, two stone dual action.

Slice thickness:
Motor:
Electrical:
Plug & Cord:
Switch:

0-0.94" (0-24 mm), infinitely variable .55 Hp (410 W), fan cooled. 120V AC, 60Hz, 3.4A Attached, flexible, 3 wire SJT 18 AWG, 6'4" long cord. IP 67 controls with stainless steel on/off buttons.



Tilt-carriage with zero blade exposure







Improved blade guard removal system



One-piece carriage with seamless, see-through hand guard



Completely sealed stainless steel shaft



Increased gap between blade and machine body

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NSF ANSI 8 design



Dual stage cam system allows precise, thin and thick slicing

