

THE BENEFITS OF BERKEL



BUILDING ON A CENTURY OF SERVICE

“DOING BUSINESS FOR ONE DECADE IS NOTEWORTHY.
DOING BUSINESS FOR ONE CENTURY IS REMARKABLE.”

Berkel celebrated its 100 year anniversary in 1998. We're honored to be among a relatively small number of companies to achieve this milestone—and are looking forward to our next century.

TWO SERIES OF SLICERS TO SERVE MOST KITCHENS



Sensible solutions for commercial kitchens.

Berkel slicers are made to work consistently and reliably. **Every time you need them.**



Simplicity, sturdiness and success.

Only necessary features are included on Berkel equipment. No more. No less. Each machine is also sturdily constructed. **It's a recipe for success.**



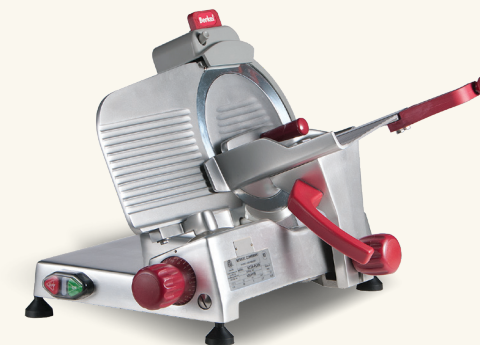
Quality equipment at an affordable price.

Kitchen tools can and should be precisely engineered, properly constructed and fairly priced. **It's a principle we built our business on.**



A broad, strong service network.

Support for Berkel products is provided by the nationwide Hobart, Vulcan and Certified Independent Service networks. **It's one of the widest service networks in the industry.**



800 Series Slicers

- ▶ **A wide variety of knife sizes** – Flexibility to meet specific needs.
- ▶ **Chrome-plated carbon steel knives** – Ensures sharpness for clean cuts.
- ▶ **Anodized aluminum finish** – Promotes quick, sanitary cleaning and long-lasting durability.
- ▶ **Removable carriage** – Completely submersible in water: Makes thorough cleaning easier.



X13-PLUS Premier Series Slicers

- ▶ **One-piece, NSF-approved, polymer base and product table** – Makes cleaning easier by eliminating crevices that can harbor food debris.
- ▶ **Index knob, start/stop switches located outside the drip zone** – Strengthens base, puts controls in easy reach and helps protect electronics from exposure to liquids.
- ▶ **Hardened, stainless steel 13" knife** – Eliminates potential for rust or flaking.
- ▶ **1/2 horsepower motor** – Big power to handle jobs like slicing cheese.

SLICER SELECTION GUIDE

Berkel slicers are available in a wide range of sizes and capacities to meet your needs exactly — **without compromise.**

MANUAL GRAVITY-FEED SLICERS

MODEL	KNIFE TYPE	MOTOR H.P.	MAXIMUM FOOD DIMENSIONS	THICKEST SLICE	CONSTRUCTION	GAUGE PLATE ANGLE	GAUGE PLATE INTERLOCK	SHARPENING SYSTEM
823E-Plus	9" (220 mm) Chrome-plated carbon steel	1/4	Width: 7½" (191 mm) Height: 6" (152 mm) Diameter: 6" (152 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	30°	No	Plastic housing, non-removable
825E-Plus	10" (250 mm) Chrome-plated carbon steel	1/4	Width: 8¼" (210 mm) Height: 6⅞" (175 mm) Diameter: 6⅞" (152 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	30°	No	Plastic housing, non-removable
825A-Plus	10" (250 mm) Chrome-plated carbon steel	1/3	Width: 8¾" (222 mm) Height: 6" (152 mm) Diameter: 7" (178 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	45°	No	Metal housing, non-removable
827E-Plus	12" (300 mm) Chrome-plated carbon steel	1/3	Width: 8¾" (222 mm) Height: 7¼" (184 mm) Diameter: 7" (178 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	45°	No	Plastic housing, non-removable
827A-Plus	12" (300 mm) Chrome-plated carbon steel	1/2	Width: 10¾" (273 mm) Height: 7⅞" (294 mm) Diameter: 7⅞" (187 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	45°	No	Metal housing, non-removable
829E-Plus	14" (350 mm) Chrome-plated carbon steel	1/2	Width: 11" (280 mm) Height: 8½" (216 mm) Diameter: 8½" (216 mm)	5/8" (16 mm)	Stainless steel, anodized aluminum	45°	No	Plastic housing, non-removable
829A-Plus	14" (350 mm) Chrome-plated carbon steel	1/2	Width: 11" (280 mm) Height: 8½" (216 mm) Diameter: 8½" (216 mm)	9/16" (14 mm)	Stainless steel, anodized aluminum	45°	Yes	Metal housing, non-removable
X13E-Plus	13" (330 mm) Stainless Steel	1/2	Rectangles: 10½" x 6¾" (265 mm x 170 mm) Squares: 7½" (190 mm) Rounds: 8½" (220 mm)	1⅝" (34 mm)	NSF-approved polymer	45°	No	Removable with borazon stones
X13-Plus	13" (330 mm) Stainless Steel	1/2	Rectangles: 10½" x 6¾" (265 mm x 170 mm) Squares: 7½" (190 mm) Rounds: 8½" (220 mm)	1⅝" (34 mm)	NSF-approved polymer	45°	Yes	Removable with borazon stones

AUTOMATIC GRAVITY-FEED SLICERS

MODEL	KNIFE TYPE	MOTOR H.P.	MAXIMUM FOOD DIMENSIONS	THICKEST SLICE	SLICE-PER-MINUTE SETTINGS	STROKE LENGTH SETTINGS	TABLE CONSTRUCTION	GAUGE PLATE ANGLE	GAUGE PLATE INTERLOCK	SHARPENING SYSTEM
X13AE-Plus	13" (220 mm) Stainless steel	1/2	Rectangles: 10½" x 6¾" (265 mm x 170 mm) Squares: 7½" (190 mm) Rounds: 8½" (220 mm diameter)	1⅝" (34 mm)	20/40/60	1/3, 2/3, Full	NSF-approved polymer	45°	No	Removable with borazon stones
X13A-Plus	13" (220 mm) Stainless steel	1/2	Rectangles: 10½" x 6¾" (265 mm x 170 mm) Squares: 7½" (190 mm) Rounds: 8½" (220 mm diameter)	1⅝" (34 mm)	20/40/60	1/3, 2/3, Full	NSF-approved polymer	45°	Yes	Removable with borazon stones

HERITAGE FLY WHEEL SLICERS

MODEL	KNIFE SIZE	MAXIMUM FOOD DIMENSIONS	THICKEST SLICE	CONSTRUCTION	TABLE ANGLE
300M	12" (300 mm)	Width: 8½" (216 mm) Height: 7" (178 mm) Diameter: 7" (178 mm)	3/16" (5 mm)	Stainless steel, anodized aluminum	90°
330M	13" (330 mm)	Width: 10⅞" (275 mm) Height: 8⅞" (212 mm) Diameter: 8⅞" (212 mm)	3/16" (5 mm)	Stainless steel, anodized aluminum	90°



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ITW FOOD EQUIPMENT GROUP

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SIMPLE, PRACTICAL PERFORMANCE

BERKEL SLICERS



MANUAL GRAVITY-FEED SLICERS
AUTOMATIC GRAVITY-FEED SLICERS
PROSCIUTTO SLICERS
BREAD SLICER

