

# *Berkel*

SIMPLE, PRACTICAL PERFORMANCE

# BERKEL SLICERS



MANUAL GRAVITY-FEED SLICERS  
AUTOMATIC GRAVITY-FEED SLICERS  
FLY WHEEL SLICERS  
BREAD SLICERS



# THE BENEFITS OF BERKEL



## **Sensible solutions for commercial kitchens.**

Berkel slicers are made to work consistently and reliably.

**Every time you need them.**



## **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.**



## **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.**



## **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.**

# 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



### NEW B 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	INTERLOCK SYSTEM	SHARPENING SYSTEM
B9-SLC	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, Removable
B10-SLC	10" (250 mm) Chrome Plated Carbon Steel	1/4	Width: 8¼" (210 mm) Height: 6⅞" (175 mm) Diameter: 6⅞" (175 mm)	9/16" (14 mm)	Stainless Steel, Anodized Aluminum	30°	No	Plastic Housing, Removable
B12-SLC	12" (300 mm) Chrome Plated Carbon Steel	1/2	Width: 10¾" (273 mm) Height: 7⅞" (194 mm) Diameter: 7⅞" (187 mm)	9/16" (14 mm)	Stainless Steel, Anodized Aluminum	45°	No Volt Release	Plastic Housing, Removable
B14-SLC	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°	No Volt Release	Plastic Housing, 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	INTERLOCK SYSTEM	SHARPENING SYSTEM
B12A-SLC	12" (300 mm) Chrome Plated Carbon Steel	1/2	Width: 10¾" (273 mm) Height: 7⅞" (194 mm) Diameter: 7⅞" (187 mm)	9/16" (14 mm)	—	Full	Stainless Steel, Anodized Aluminum	45°	Gauge Plate Interlock	Plastic Housing, Non-Removable
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 Volt Release	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°	Gauge Plate Interlock	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°

