

EASY TO USE, SERIOUSLY EFFECTIVE

Vulcan's commercial kettles are designed with state-of-the-art features for improved ease of use and accuracy in any commercial operation. While serving as the perfect soup kettle, our versatile kettles can also be used for stews, broths, sauces, pastas and more.

ELECTRIC 2/3 JACKETED TILTING KETTLES

Increase productivity and safety in a busy kitchen with Vulcan's K Series electric countertop kettles. Enjoy less "pot watching" and stirring with even heating and the precise temperature control of steam.

STANDARD HEAVY RIM BAR

Keeps equipment looking new and reduces cover noise by providing durability, protection and longer life in heavy volume environments.

STANDARD EMBOSSED GALLON AND LITER MARKINGS

Create more accurate portion control through the ease of measurement and cooking accuracy.

316 STAINLESS STEEL INNER LINER

Provides additional corrosion resistance, reducing the likeliness to rust when cooking more acidic recipes.

TRUE WORKING CAPACITY

Maximizes productivity by providing accurate room to work within the kettle.

ADJUSTABLE LEVER POSITION

Mount the lever on the right or the left to meet your needs.



LOCKING MECHANISM

Provides two position tilt lock options: upright and 100° for ease emptying and cleaning the kettle.

ADD-ON OPTIONS

- Kettle stand
- Sliding drain pan
- Add-on faucet
- Washdown hose

FREE NEW EQUIPMENT CHECKOUT by Hobart Service

A Vulcan product expert will verify the new equipment was installed accurately and functioning properly — giving you greater peace of mind.

AVAILABLE MODELS

Countertop - K6ETT 6 Gal / 24 Qts Countertop - K12ETT 12 Gal / 48 Qts Floor - K20ETT 20 Gal / 80 Qts

Learn more at vulcanequipment.com/kettles

K6ETT shown on STAND VSKT30



Masterful design. Precision performance. State-of-the-art innovation. For over 150 years, Vulcan has been recognized throughout the world for top-quality, energy-efficient commercial cooking equipment that consistently produces spectacular results. Trust Vulcan to help make your foodservice operation run just right—every time.

