

COOKI KETTLE

T. Kita
Design Toshiyuki KITA



Design Toshiyuki Kita

Began to work in Japan and Italy in 1969. Produces lots of best-seller products from Italy, Germany and Japan makers. Many works are selected for the permanent collections of some Museums in the world. He is also involved with traditional crafts and developing local industries.

COOKI KETTLE

Material (Kettle, lid, metal fittings, double rivets, etc.) / 18-8 STAINLESS STEEL

(Base surface) / 18-0 STAINLESS STEEL (Handle, Knob) / PHENOL RESIN

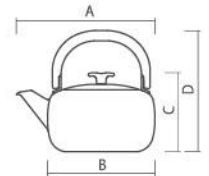
Full water capacity / 2.6L

Size (Approx. mm) / A243, B189, C140, D212

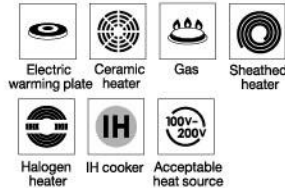
Weight / Approx. 850g

CO-KE01-M (Mirror) ¥7,875 tax included (¥7,500 without tax)

CO-KE01-H (Hairline) ¥8,400 tax included (¥8,000 without tax)



The product can be used on the following heating appliances.



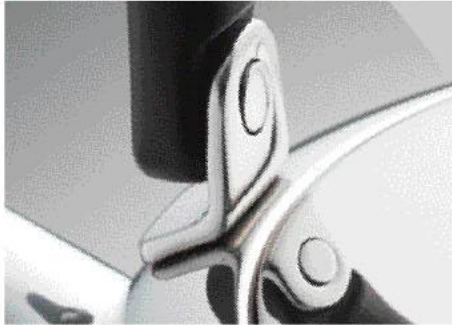
Received the 2008 Good Design Award

SCM • IH Certified Product

This product is a 3S (Safety Goods) Mark certified product.
The 3S Mark is a certification system for products that
are certified by the Japan Consumer's Association.

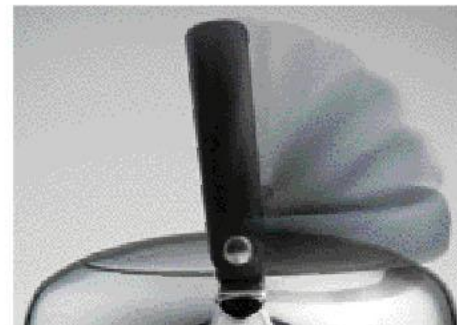
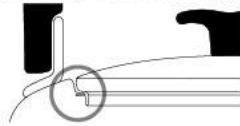


- The handle is easy to grip and tilt. The non-drip spout allows for subtle control of water flow. It is designed with emphasis on easy pouring.



- High quality casting used on metal fittings of handle for durability.
- Uses firm double rivets to ensure air-tightness.

- Large lid opening for easy cleaning and for easy putting big tea bags in and out.
- Inner edges of the lid and kettle have an inward-folded finish to protect hands should they touch the edges.



- The resin parts of the handle and knob are highly durable and shockresistant, and have a finish that makes them less slippery. (Turn the handle away from adjacent gas burners as well so that the flame does not reach the handle. Never heat an empty kettle.)
- The knob is designed so that the lid is easy to hold. Brass nails, which are highly corrosion resistant, are used to ensure long-lasting use.
- The handle stops at a slight angle when pulled up so as to prevent accidental falls, and even when pulled down, the handle stops before touching the kettle.
- Can be used on IH cooker and all heat souces. The large base surface ensures stability and safety, and the form is designed for faster boiling.
- 18-8 stainless steel for excellent durability and corrosion resistance.