

JIS

JAPANESE INDUSTRIAL STANDARD

Microwave ovens

JIS C 9250^{—1992}

JIS C 9250 : 1992 has been revised under date of March 20, 2007.
The revised items are included in Amendment 1.

Translated and Published

by

Japanese Standards Association

In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

1. Scope

This Japanese Industrial Standard specifies microwave ovens of rated high-frequency output not exceeding 2 kW and those incorporating additional devices (hereafter referred to as "ovens") for heating food stuffs by electromagnetic energy of a frequency band 2450 MHz (hereafter referred to as "microwave").

This Standard is not applicable to combination ovens which also use gas or other heat sources.

Remarks 1. The following Standards are cited in this Standard:

- JIS C 0602 General rules of color identification for protective conductor and neutral conductor and terminal marking for apparatus
- JIS C 1102 Electrical indicating instruments
- JIS C 1302 Insulation resistance testers (Battery operated)
- JIS C 2520 Wires and rolled wires for electrical heating
- JIS C 3301 Rubber insulated flexible cords
- JIS C 3306 Polyvinyl chloride insulated flexible cords
- JIS C 3327 600 V rubber insulated flexible cables
- JIS C 4505 Sensitive switches
- JIS C 8303 Plugs and receptacles for domestic and similar general use
- JIS C 8304 Small switches for indoor use
- JIS H 4461 Tungsten wires for lighting and electronic equipments
- JIS K 5400 Testing methods for paints
- JIS K 7202 Method of Rockwell hardness test for plastics
- JIS R 3503 Glass apparatus for chemical analysis
- JIS S 6006 Pencils and coloured pencils