

JAPANESE INDUSTRIAL STANDARD

Electric ovens

JIS C 9206-1994

Translated and Published

by

Japanese Standards Association

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

JAPANESE INDUSTRIAL STANDARD

JIS

Electric ovens

C 9206-1994

1. <u>Scope</u> This Japanese Industrial Standard specifies electric ovens for domestic use with a rated power consumption not exceeding 2 kW (hereafter referred to as "ovens"). Fish roasters, oven toasters are excluded.

Remarks: 1.	The following	standards are	cited in	this Standard:
-------------	---------------	---------------	----------	----------------

JIS A 9505	Thermal insulation material made of glass wool
JIS C 0602	General rules of colour identification for protective conductor and neutral conductor and terminal marking for apparatus
JIS C 2520	Wires and rolled wires for electrical heating
JIS C 3301	Rubber insulated flexible cords
JIS C 8303	Plugs and receptacles for domestic and similar general use
JIS C 8304	Small switches for indoor use
JIS C 8358	Appliance couplers for domestic and similar use
JIS K 2240	Liquefied petroleum gases
JIS K 5400	Testing methods for paints
JIS K 7202	Method of Rockwell hardness test for plastics
JIS S 6006	Pencils and coloured pencils

- 2. The units and numerical values in { } in this Standard are based on traditional units and are appended for informative reference.
- 2. <u>Definitions</u> For the purpose of this Standard, the following principal definitions apply:
- (1) <u>electric oven</u> An apparatus which heats and cooks foods by utilizing electric heat in the form of convection heat and radiation heat.
- (2) <u>time switch</u> A switch on which the time is set by the user at use and which cuts off the current to the heating element when the set time is elapsed.
- (3) rack A netting on which food to be cooked is placed.
- (4) tray A pan on which food to be cooked is placed.
- 3. Rated voltage and rated frequency The rated voltage shall be a single-phase a.c. voltage not exceeding 300 V, and the rated frequency shall be 50 Hz, 60 Hz or 50 Hz/60Hz in common.