

# JIS

## JAPANESE INDUSTRIAL STANDARD

### Electric Pots

#### JIS C 9213-1988

Translation without guarantee  
In the event of any doubt arising, the original  
standard in Japanese is to be evidence

Translated

by

Japanese Standards Association

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This English translation is prepared at the expense of Japan  
External Trade Organization (JETRO)

1. Scope

This Japanese Industrial Standard specifies electric pots intended mainly for household use having a rated power consumption not exceeding 1.5 kW and consisting of a container and an integrated heating element, hereinafter referred to as the "pots". However, exposed electric heating wire type and electrode type ones are excluded.

Remark: The units and numerical values given in { } in this Standard are based on the traditional unit system and are appended for informative reference.

2. Definitions

For the purpose of this Standard the following principal definitions apply:

- (1) appliance body The generic name of the main body and the lid of appliance.
- (2) main body A portion of the appliance body not including the lid.
- (3) container A portion of the main body which contains water.
- (4) lid (upper lid) A portion of a pot which belongs the main body and functions as a means to open and close a part of the enclosure.
- (5) intermediate plug A portion of a pot the function of which is to close the opening of the container.
- (6) water pouring mechanism A portion of a pot which has such a function that the hot or cold water in the container can be poured by means of air pressure or the like without lifting or inclining the main body.

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 Applicable Standards:

- 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 3312-600 V Grade Polyvinyl Chloride Insulated and Sheathed Portable Power Cables
- JIS C 3327-600 V Rubber Insulated Flexible Cables
- 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 G 3555-Woven Wire Cloth
- JIS K 2240-Liquefied Petroleum Gases
- JIS K 5400-Testing Methods for Organic Coatings
- JIS K 7202-Method of Rockwell Hardness Test for Plastics
- JIS S 6006 -Pencils and Coloured Pencils

## Corresponding International Standards:

- IEC 335-2-15 Safety of household and similar electrical appliances. Part 2 : Particular requirements for appliances for heating liquids
- IEC 530 Methods for measuring the performance of electric kettles and jugs for household and similar use