

PlateSpinII

Centrifuge Especially Designed for Plates



■ Easy spin down and versatile plate handling

Accepts 2 x 96-well PCR Plates, or 6 x Micro Plates, or 2 x Deep-well plates.

■ Memory flashing function (patented)

Memory flashing makes spinning down easy and quick.

The last flashing operation is memorized automatically. Briefly press the "FLASHING" key (less than one second) to activate the memory and the PlateSpinII will spin down samples in the same time as the previous operation.

■ Five types of notification sound

Five different sounds can be selected to let you know when the centrifuging operation is completed.

This is ideal for identifying individual units when several are used in the same room. Mute (no sound) is also available.



2 x 96 well PCR plates



6 x Micro-plates



2 x Deep-well plates

Specifications

Maximum Speed	3,500 rpm
Maximum RCF	1,370 x g
Control System	Inverter Microprocessor control, Speed, Centrifugal force, time, acceleration/deceleration
Alarm Display	Lid open, Imbalance, Over speed, Function for detecting an occurrence of electrical abnormality in speed sensor, inverter, Lid lock, Motor
Rated voltage and Rated current	110-115 V 1.9 A 220-230 V 0.9 A
Power consumption and Heat output	110 W 400 kJ/h
Power requirements	Single phase 50/60 Hz, 110V±10%, 115V±10%, 8 A Single phase 50/60 Hz, 220V±10%, 230V±10%, 5 A
Dimensions, Weight	35(W) x 42(D) x 32(H)cm, 26kg
Certificates of conformity	IEC 61010-2-020 CE Marking

All specifications and external appearance are subject to change without notice.

KUBOTA CORPORATION

<http://www.centrifuge.jp>

29-9 Hongo 3-chome, Bunkyo-ku, Tokyo 113-0033, Japan

Tel +81 3 3815 1331 Fax +81 3 3814 2574

E-mail: f-trade@kubotacorp.co.jp

Note: This catalogue is not for distribution in the USA, Canada, Mexico and Australia as products shown are not for sale in these countries.