

Drawer Oven

Optimal for heat treatment process for high-mix, low-volume production.

When samples are sent one after another from the previous process, it was necessary to pool the samples and process them as a batch. With a drawer oven, the sample can be heat-treated sequentially per each drawer, enables the sample to be sent to the next process without loss time. Also, a small-volume heat treatment design minimizes the temperature drop during sample loading and unloading, thus quickly returning to the processing temperature and increasing the heat treatment process's efficiency

Features

- Please contact Espec distributor for the configurations such as the number of drawers, drawer weight limit, etc., to meet your needs.



Single Drawer PH-202



Five Drawer PV-232

Model	PH-202	PV-232	PV-332
Temperature Range	Ambient + 20C to +200C		
Number of Drawers	1	5	4
Drawer Internal Dimensions (W x H x D)	520 x 530 x 533 mm	438 x 140 x 492 mm	660 x 200 x 700 mm
Drawer Weight Limit per each	80kg	20kg	20kg
External Dimensions (W x H x D, mm)	1190 x 970 x 785 mm	770 x 1800 x 925 mm	1030 x 1800 x 1145 mm

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