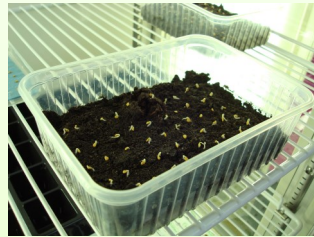




Seed germination cabinet, type 5042.00.00



Application

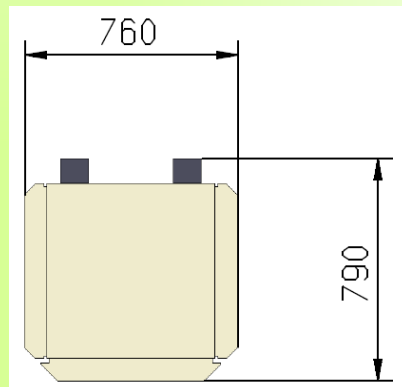
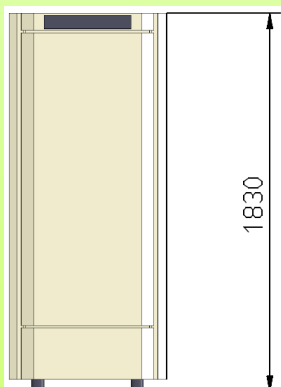
This cabinet is suitable for making germination tests with all kind of seeds in soil trays or on paper. It is possible to adjust the temperature in the cabinet. Also it is possible to work with different light intensities. The cabinet is programmable with different day and night cycles in light and temperature. Standard the relative humidity is not controllable in the cabinet, this will depend on the humidity what you bring in during the tests.

Also available fitted with LED lighting.

The LED has standard colour code 865 / 6500K which is comparable to bright daylight. Different colours are available based on your specific application.

Operation

Five levels are available to store your seeds in soil trays, paper or in closed petri dishes. Temperature and lighting are programmed by means of the microprocessor control. We have light levels on the left and on the right side and in the front of the germinator. The lights are installed in the doors and therefore easy accessible. The temperature can be set between 0 and 50°C. There are 6 light levels from 0-20.000 lux. As the seed germinator has double doors with glass, you can take look at your tests without influencing the set temperature.



Capacities

All kind of crops	290L content
-------------------	--------------

Features

- Accurate germination testing for all kind of seeds
- Good temperature distribution in the whole germination cabinet
- High lighting range possible for plant growing
- Built-in alarm function
- High quality, professional equipment
- Transportable

SEED PROCESSING

H O L L A N D

P.O. Box 32, 1600 AA Enkhuizen, The Netherlands · Tel. +31 228 353000 · Fax. +31 228 353001
 Internet: www.seedprocessing.nl · E-mail: info@seedprocessing.nl

Specialists in manufacturing seed processing equipment