

Culturing Unit Dinkubator, Dinkelberg Analytics

Incubators, white polypropylene (PP) basin, material thickness 10 mm, for cultivation of various types of bacteria or yeast cultures, for example acidification cultures for the milk industry. Individual program settings for temperature and time control (pasteurization, breeding, cooling).

Microprocessor-controlled program regulator for max. 24 programs with up to 99 steps each (can be pre-defined at customer request), digital display of ACTUAL and NOMINAL temperature and time remaining in the current program step. Illustration: model with 6 × 20 l culture vessels.

With anodized aluminium base, water inlet with ½ inch fitting for filling and cooling, drain via standpipe valve.

Mother culture flasks depending on device.

Power supply: Anschlusswerte: 9000 W, 3 × 380 V/N/PE 16 A

Model	Culture vessels stainless steel	Mother culture flasks	Outer W × H × D mm	Wght approx. kg	Order No.
DI9020/4-0/E 4×5 l	—	—	720×830×490	24	10 32 12040
DI9020/6-0/E 6×5 l	—	—	1020×830×580	26	10 32 12060

