



Process recording through a multifunctional control system

Incubator can be produced in customised variations

Housing is made from white polypropylene

The Multifunctional Incubator, which is made from white polypropylene, is used for culture of bacteria or yeast cultures, for example for the dairy industry. The incubator works with an individual program for the temperature and time (pasteurisation, incubation, cooling), an adjustable agitator with lifting column that is

speed-controlled and adjustable for height, and a recording of the process through a writer. The range in which the pasteurisation temperature can be adjusted is between 10°C and 99°C. The Multifunctional Incubator can also be produced in customised variations.