

Minifors

Unpack, Install and Ferment





Maximum capability for minimum price

Designed for Easy Handling

Minifors is designed to make handling as easy as possible for new users with "plug'n'pump", the use of a heating block rather than a jacket and an integral frame for carrying all components to the autoclave together.

Simple Operation

Setting up the Minifors is made as easy as possible with a control panel that is very similar to that used on our Multitron incubator shakers.

Complete Packages

Minifors comes as a package with Cell and Bacterial versions plus two vessel sizes. It can be set up "out of the box" with the necessary accessories provided.

Excellent Value

The price/performance ratio of Minifors is high with a full system being comparable in cost to a large incubator shaker but with the ability to provide more culture in less space.

Builds Bridges

Minifors provides the link between shake flasks and larger-scale fermentation by providing the shake flask user with the additional features they need most i.e. volume, sampling, pH measurement/control, oxygen control, the ability to add feed and PC data-logging/control.











Key technical data

Dimensions (W x D x H): 385 x 420 x 655 mm

Vessels: 2.5 | and 5.0 | total volume

Speed range: 50–1250 min⁻¹ bacteria version, 30–300 min⁻¹ cell version Temperature range: up to 60 °C. Electrical heating in dry heating block Standard parameters: Stirrer speed, Temperature, pH, pO2, Antifoam/level, Feed,

Additional parameters: With the optional 2 additional analogue, inputs/outputs, the system can cater for additional parameters if required, such as, Mass-Flow, tur-

bidity, exit gas analysis and additional external analogue pumps

For more information and your local sales office please visit:

www.infors-ht.com



Infors AG

Headoffice, Switzerland