

Leica CM3050 S - Configurations



The Leica CM3050 S Cryostat has been designed to meet the demanding sectioning requirements of both routine and advanced applications in the fields of clinical histopathology as well as biomedical and pharmaceutical research. In addition, the Leica CM3050 S may be used for routine clinical histopathology and selected industrial applications.

The Leica CM3050 S cryostat family has primarily been designed for operation in a sitting position; however, an electrohydraulic height adjustment platform which is available as an optional accessory also allows (conventional) operation in a standing position.

In response to frequent customer requests for pre-configured, ready-to-use systems, we offer several configured versions of the Leica CM3050 S, i.e. fully functional systems that include all necessary accessories and can be ordered by one single order number.

Suitable configurations are available for all standard applications the instrument has been designed for.

When ordering a configured system, the instrument plus all the accessories that go with it are delivered together in one shipping crate.

When placing your orders, please bear in mind that each configuration is built around a basic instrument that has been designed for a specific mains power supply. Requests for voltages other than the one offered for a particular configuration can unfortunately not be accepted. Neither can individual items belonging to a configuration be exchanged for others due to internal reasons of logistics