



The **Rotavapor® R-100** is a high-quality rotary evaporator to meet the essential needs in classical laboratory applications. It is capable of a manually adjustable rotation speed of 20 to 280 rpm and equipped with an action jack lift for manual lifting of the evaporating flask. Included is the selected condenser, 1 L receiving and evaporating flasks and a vapor duct. It works in conjunction with the B-100 digitally controlled heating bath.

The **I-100** is an easy to use interface that controls the vacuum digitally. It is optimally suited to on/off-regulate the Vacuum Pump V-100.

The **F-105** is an environmentally friendly and compact recirculation chiller designed for one laboratory evaporator. The cooling temperature of the F-105 features an adjustable temperature with a higher cooling capacity. In addition, the F-105 offers ON/OFF regulation when used in conjunction with the Interface I-100.

The **Vacuum Pump V-100** is an economical and chemically resistant PTFE diaphragm vacuum pump with a space saving design. It covers the essential needs in vacuum generation. On/off regulated by the Interface I-100, it is optimally suited to work with the Rotavapor® R-100. The ready to use vacuum pump will be delivered with a silencer and 2 m of vacuum tubing.