



Reactor for pilot plant "R-620"

CAPACITY UP TO 20 LITRES



ACCESORIES

NEW



Digital thermometer "TC-9226-A"
Temperature range: -200 °C. to 1370 °C.
Part No: **5903030**



PTFE faucet and bellows for liquids/solids suspensions evacuation.
Part No: **1001752**



Over elevation support base about 65 cm. height for bottles filling up to 20L capacity.
Part No: **1001744**

APPLICATIONS

This equipment is designed for reflux and distillation operations with a stirring element, for all laboratory's pilot plant operations and small productions.

FEATURES

Reactor module built-in, made of glazed steel in epoxy, composed of an engine group stirring and a reaction borosilicate glass GGA container, graduated for a volume from 4 to 20 litres and with double layer for tempering. Stirring anchor blade and elements in contact with the liquid or reaction steam, composed of borosilicate glass and PTFE.

CONTROL PANEL

Main switch ON / OFF.
Regulator knob for stirring speed from 0 to 800 rpm, and with digital reading.

MODELS

Part no.	Total dimensions Height / Width / Depth	Reactor capacity	Operating temperature	Power W	Weight Kg
1001745	180 62 50	20	-30 °C to 200 °C	250	68

Recirculation thermostat "Ultraterm-200".



For adjustable temperatures from ambient +5 °C. to 200 °C.
Part no. **6000383** (See pag: 96).

Recirculation cryothermostat "Frigiterm-30".



For adjustable temperatures from -30 °C. to 100 °C.
Part no. **6001091** (See pag: 97).