



## 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
<b>1001745</b>	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).