

Product Name :
Multifunctional Reaction Plant

Product Code :
NLAB-ENGINEERINGLB36037



Description :

Multifunctional Reaction Plant

Technical Specification :

It is available an automatic data acquisition and analysis system for Personal Computer which makes it possible to monitor the reaction process and to file the experimental data on disk or print them out.

The Multifunctional Reaction Plant is supplied with a teaching manual illustrating its operation and the theoretical principles of organic synthesis and containing a series of exercises with a step-by-step guide on their execution.

The Multifunctional Reaction Plant is a highly versatile training unit which can be used as a reaction set either for organic synthesis or for one-directional distillation.

By fitting an optional unit, it can be used to perform the reaction process in vacuum conditions, with or without the addition of liquid.

Required Services:-

Water supply: 500 l/h - 3 bar

Water drainage

Electrical power supply 220/240 V A.C. single-phase 50/60 Hz 3.5 kW

Dimensions: 1000 x 600 x 2000h mm

Weight: 120 kg

We are well-known manufacturers, OEM suppliers of Multifunctional Reaction Plant for Chemical Engineering Lab Equipments. Contact us for high quality Multifunctional Reaction Plant for Chemical Engineering Lab Equipments for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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