



EasySyn Reactor Systems



Ideal for Organic and Aqueous Chemical Syntheses

IKA offers the only reactor system where you can get all the complementary components from a single source:

Overhead stirrers, circulators, vacuum pumps and controllers, sensors and automation software – perfectly matched with each other.

With its double-walled reactor vessels from 500 ml to 5000 ml, EasySyn is a medium-sized and very flexible upscaling system. It ensures safe and reproducible chemical reactions.

AREAS OF APPLICATION

- Organic and aqueous syntheses
- · Reactions under vacuum
- Crystallizations
- (pH-controlled) precipitation reactions
- Nanoparticle syntheses
- Catalyst syntheses



Talk to us to configure a system today!

Prices and discounts may be subject to change and only available while stocks last. Not valid with any other special offer or discounts and cannot be applied in retrospect. All prices in local currency excluding GST and local delivery charges. Products advertised may be for research use only (RUO) or in vitro diagnostic use (IVD). Please refer to manufacturer's product insert for further information. For product use outside of that specified on the manufacturer's labelling and/or instructions for use, Bio-Strategy does not take responsibility.





Ref. Code: IKAA-EasySyn

Apr 2024