

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

ONE SYSTEM. MANY POSSIBILITIES.

Talk to us to configure a system today!



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