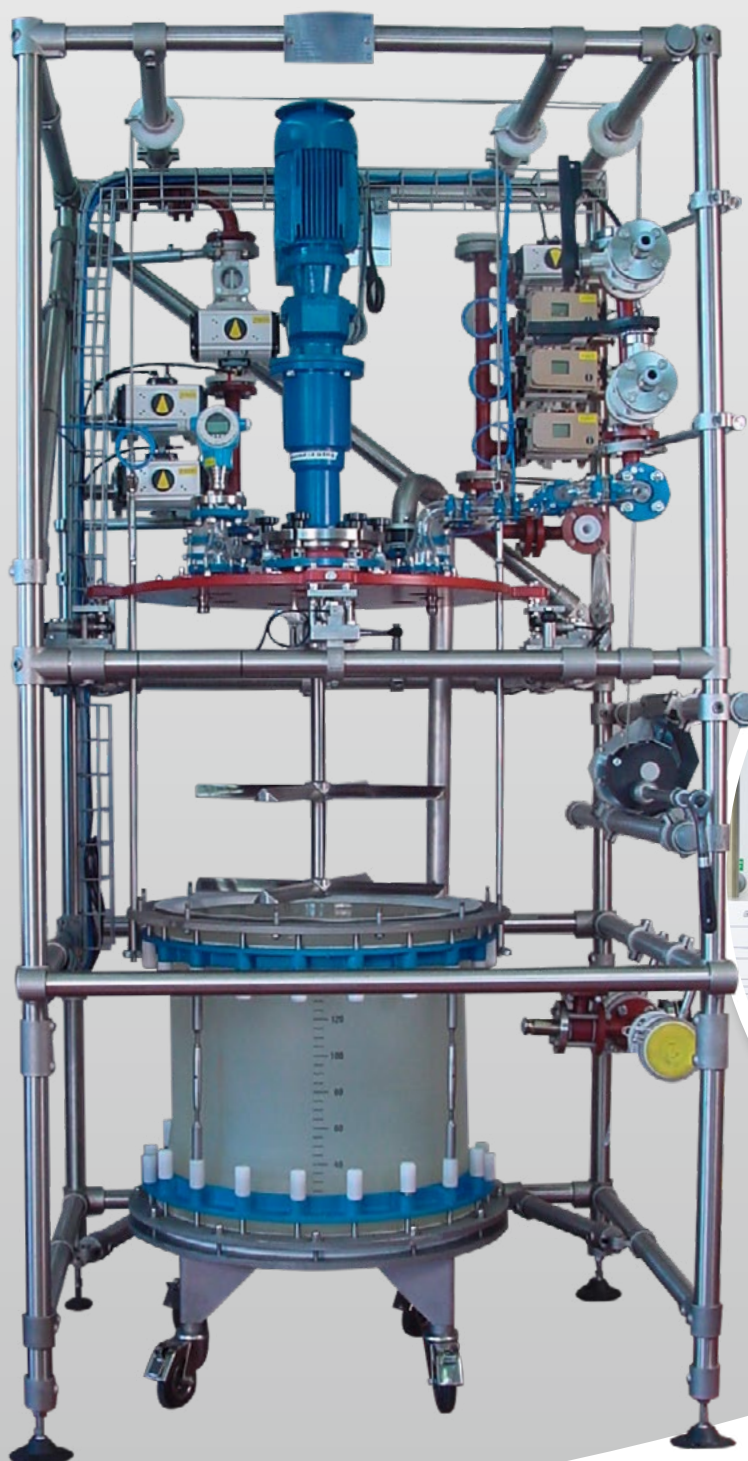


# Büchi Filter-Reactors

for:

- Solid phase reactions
- Building blocks and derivatives synthesis
- Oligonucleotide chemistry
- Liquid phase reactions



# The main advantages of our equipment

## Customization

Our strength lies in custom made conceptual designs and development of equipment for a variety of customer needs and applications. We offer everything from a single source:

- Custom made conceptual designs
- Engineering
- Complete turnkey solutions including automation

## Safety

Büchi reactors comply with the most stringent international safety standards such as EC Machinery Directive, ATEX, TA Luft, PED and Directive 2003/94/EC and 1991/412/EEC, Part I, Chapter 3 and annex, part 11.

## Quality

Büchi equipment offers superior performance for R&D, pilot plants, kilo labs and production facilities for more than 70 years. Swiss quality guarantees dependable operations and a long life of reliable service.

## Technical data

- Volumes: 10-250 liters
- Materials of construction:
  - Glass, PTFE, ETFE/PFA coated steel
  - Stainless Steel / Hastelloy® C22/C276 / Glass-lined steel



« The exceptional reliability, multifunctionality and chemical stability of Büchi equipment enables us to manufacture top-quality intermediate products and active substances. For us, this versatility has been a persuasive argument for buying Büchi equipment for over 30 years.

Beat Sax  
Vice President Production, Bachem



Reaction, Purification, Crystallization,  
Filtration and (Pre-) Drying –  
all in one Solution.