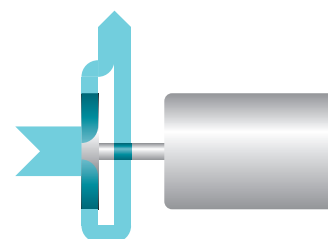




CB



## Stainless-Bloc CB BC

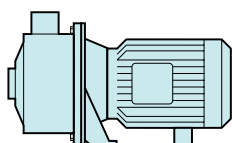
## Advantages

An all-purpose, stainless pump in bloc-design for multipurpose usage in food industry, water supply, cooling technology, air-conditioning, filtration, shipbuilding, house and building technique, apparatus engineering, energy technique, process technology and general machine engineering.

There is a wide range of applications with various modifications and sealing systems. The demand of special motor executions, inspection by all specification societies, explosion-proof executions and customized special solutions is possible. This is the stainless steel pump for economical, reliable and long-lasting operation.

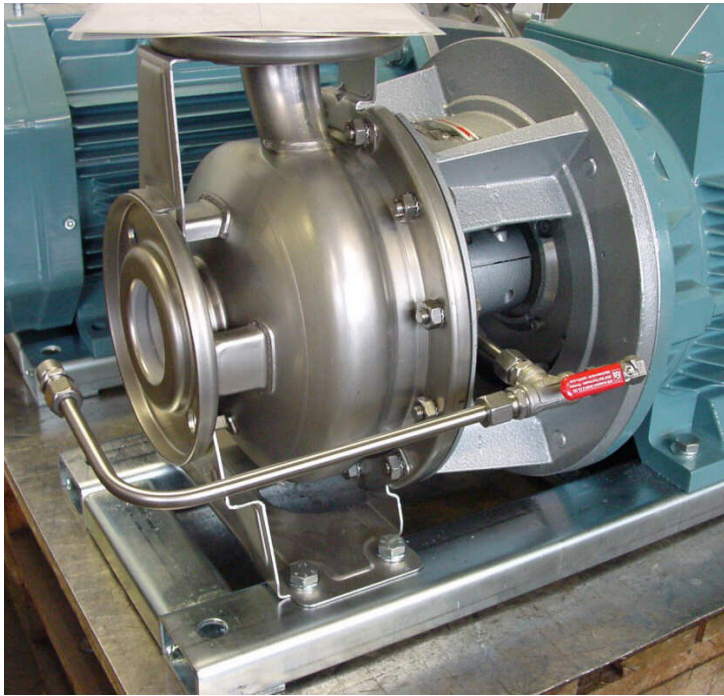
- easy maintenance by pull-back design
- closed impellers
- single- or double-acting mechanical seals
- stainless steel material
- operating pressure up to 10 bar
- temperature -25°C to +110°C
- viscosity up to 115 mm<sup>2</sup>/s
- special execution: stainless steel covering
- flange connections acc. to EN 733

### Other types:



BC





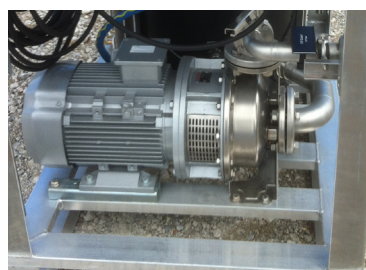
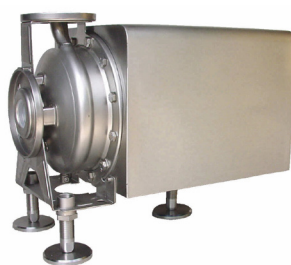
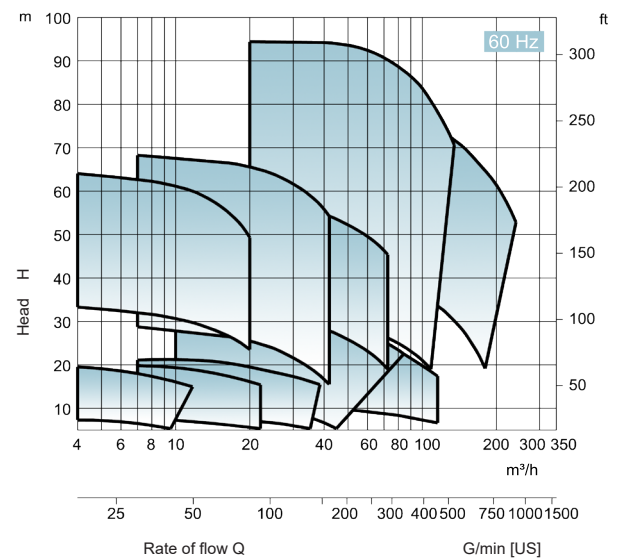
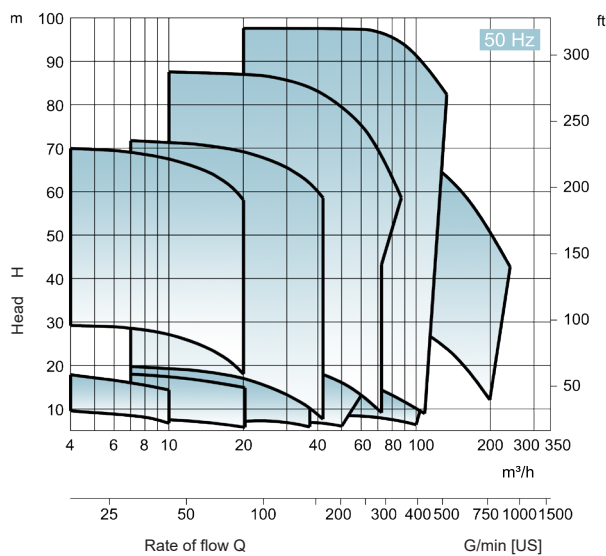
food industry  
cleaning systems  
plant engineering  
water treatment

CIP cleaning in place  
demineralized water



**Stainless-Bloc**  
**CB BC**

## Characteristics



**EDUR-Pumpenfabrik**  
Eduard Redlien GmbH & Co. KG  
Edisonstraße 33  
24145 Kiel – Germany

Tel. + 49 431 68 98 68  
Fax + 49 431 68 98 800

[www.edur.com](http://www.edur.com)  
[info@edur.de](mailto:info@edur.de)