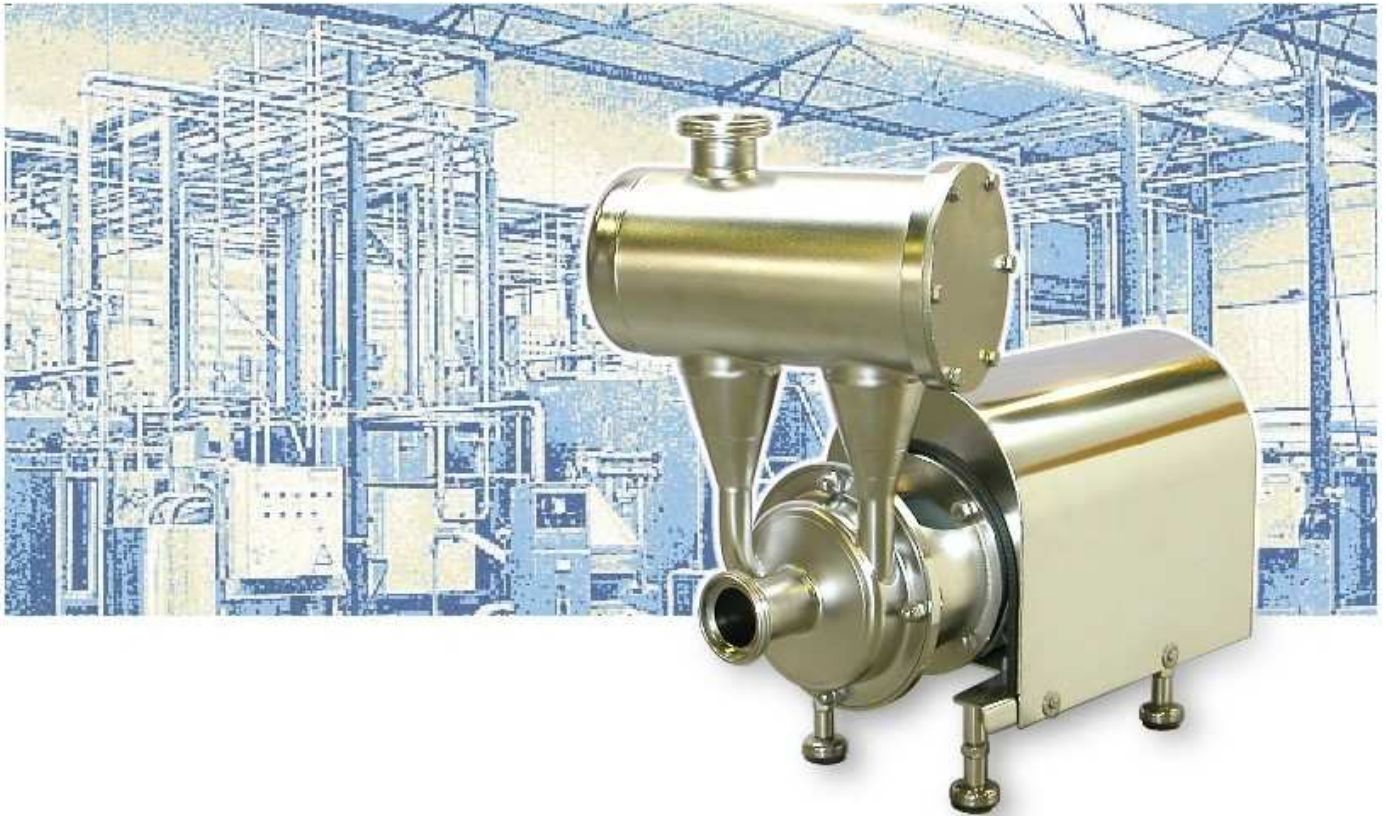


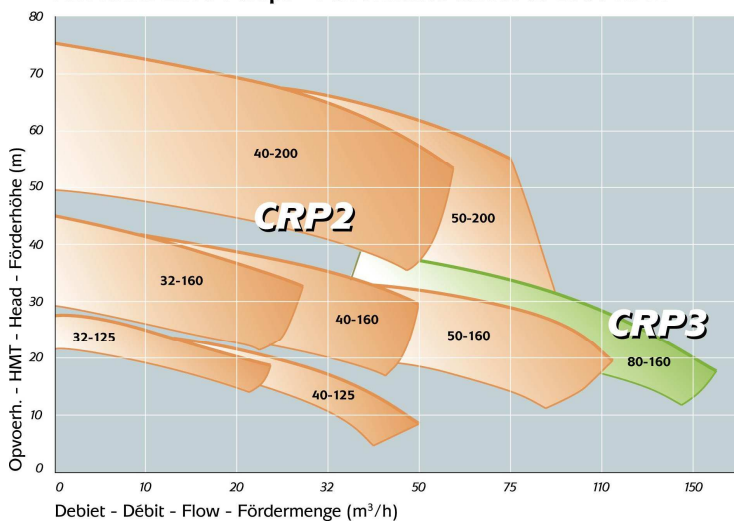
Stainless steel air handling pump

CRP

FOR THE FOOD AND PROCESSING INDUSTRIES



AIR HANDLING Pumps - Performance curves at 2900 RPM



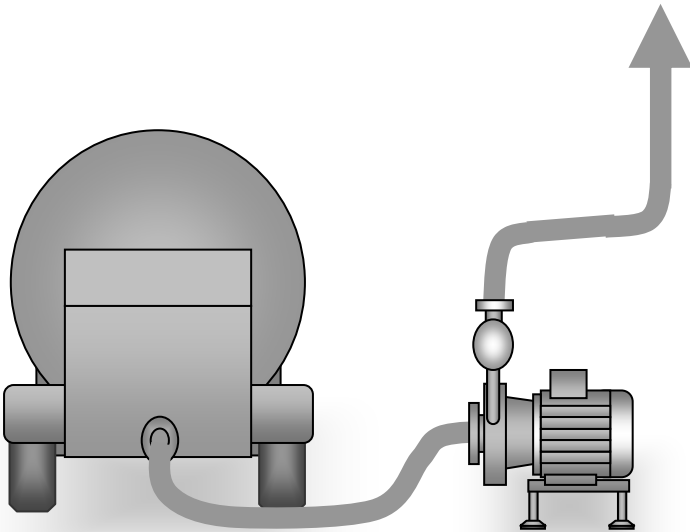
The CRP series, based on the FP2 pump is an air handling centrifugal pump which is mainly used as a CIP-return and tanker unloading pump.

This pump consists of the same components as the FP2-pumps. Only the pump casing is different, i.e. the same impeller, the same seals, etc.

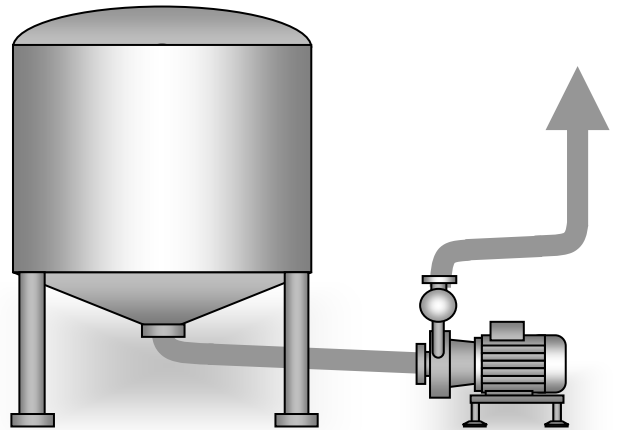


✓ ADVANTAGES

- Large clearance between impeller and pump casing allowing small impurities to pass without causing wear (contrary to liquid ring pumps). As a consequence, the pump performance remains the same even after several years of operation.
- Lower NPSH-values, and much higher efficiency compared with liquid ring pumps.
- Flat head-flow curve. The pump can run against a closed valve without providing extra high pressure or absorbing more power.
- Low noise.
- The pump can be supplied in a pharmaceutical version.



Due to its high efficiency and its low NPSH-value this is an excellent tanker unloading pump.



CIP-return pump