

## **Pump series IRP**

## **Typical characteristics**

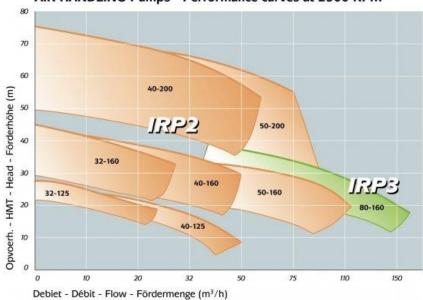
- Industrial **air handling** pump.
- High efficiency and low NPSH in comparison with a classic liquid ring pump.
- Close coupled, very compact.
- Built from standard components.
- Limited noise level
- Easy maintenance
- Electropolished

## **Technical data**

Max. flow	120 m <sup>3</sup> /h
Max. HMT	7 bar
Motor power up to	22 kW

## Applications

The pumps of the IRP2 series are air handling pumps and mainly used to pump a mixture of liquid and air. They are therefore particularly suitable as a **CIP return** pump, as well as for **truck unloading**.



AIR HANDLING Pumps - Performance curves at 2900 RPM