

# Performance curves

The performance curves are based on water at 20 °C. Other circumstances might change the performance.

## Example FP 40

With an existing pressure of 5 bar in compressed air supply, the pump delivers 3,5 m<sup>3</sup>/h at approximately 4 bar. Air consumption will be 0,65 m<sup>3</sup>/min in this case. The amounts given apply to water at 20 °C, without suction lift. With higher viscosity liquids and a suction lift, a reduction in the flow rate may occur.

