Increased efficiency
optimized valve reaction time

Low investment costs
the optimum with regard to capacity / output, initial costs and operating costs

Low energy costs
high efficiency factor, control by frequency converter is possible

Aim of development:
increased capacity / output, compacter type of construction, improved efficiency at reduced costs, without a loss of durability and service life.

The result:
the „HD”—model (High—Discharge pressure)!
This production series meets in particular the itemized requirements and is suited for capacities of 1.0 – 380 m³/h.

Constructional features:
- Electrically driven, modular piston diaphragm pump
- Pump head made of various (stainless) steel
- Diaphragm pulsation dampener
- Double diaphragm
- individually up to 25 MPa (250 bar)