**Materials:**
- Cast-iron, Cast-iron rubber-lined
- Various stainless steel

**Capacities:**
0.5 ... 250 m³/h

**Pressure:**
1.6 MPa (16 bar) as standard design, higher pressures acc. project requirements

**Temperature of pumped material:**
Up to 100°C as standard design, higher temperatures on demand

**Field of application:**
Pumping of abrasive and aggressive materials. Very gentle pumping of materials sensitive to shear

**Remark:**
The well-tried „ZDKM“—model 2-Zylinder-Doppeltwirkend-Kolben-Membranpumpe) An especially compact constructed pump. Characterized by high capacities and quiet operation of the pump.

**Constructional features:**
- Electrically driven modular Piston Diaphragm Pump
- Pump head made of various metal materials
- Double diaphragm
- Internal adjustment of pressure and quantity in dependence to the discharge pressure
- Inspection opening for valves

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<th>15</th>
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