DRIP Industrial Dosing Pump

The Smallest of Product Series 1



Advantages

- Long life
- Robust
- Low maintenance

Technical Data

Flow rate $Q = 0.02-5.00 \, l/h$

= 0.33-83.33 ml/min

Temperature range T = -60 to +300 °CDifferential pressure $\Delta p = \text{up to } 6.0 \text{ bar}$ Viskosity $\eta = 0.3 \text{ to } 1,000 \text{ mPa s}$

Materials

Pump body Stainless steel (1.4404, 1.4571)

Hastelloy (2.4819/C-276) Titanium (3.7035/Grade 2)

ATEX certificate can be obtained

Pump head compatible with all drive units of series $\ensuremath{\mathbf{1}}$

with X-magnet system

