



DOSING PUMP PERFEKTA ELECTROMAGNETIC WITH pH or Rx CONTROL

TECHNICAL CHARACTERISTICS

- Electromagnetic pH or Rx pump with backlit LCD display.
- ON/OFF and proportional operation.
- Input for pH probe. Measuring range:
 - 0÷14pH;
 - -1000mV ÷ +1400mV;
- Hysteresis.
- Pump activation delay.
- Manual temperature compensation 0-100°C.
- Predisposition for level probe.
- Alarm settings.
- IP65 protection.
- Capacity up to 20 l/h or 15 bar.
- Standard configuration: PP pump body, PTFE diaphragm, FPM seals, ceramic valves.
- Automatic drain available on request (flow rates 5-15 l/h).
- Standard power supply: 220-240V.
- pH pump includes: pH probe.
- Rx pump includes: Rx probe (gold).

Accessories included:



**Recommended
use for pH:
Sulfuric Acid**

CODE	MODEL	MAX. FLOW (L/h)	PRESSURE (Bar)	POWER (W)	VOLTAGE (V)	TUBE (mm)	FAM.
HP-4034-44	Electromagnetic PERFEKTA pH dosing pump	8	2	50	230	4 x 6	B
HP-4034-46	Electromagnetic PERFEKTA Rx dosing pump	8	2	50	230	4 x 6	B
HP-4034-50	Panel pH-Rx 5L/h PERFEKTA dosing pump						B
HP-4035-02	PERFEKTA dosing pump Head						B
HP-4035-04	PERFEKTA dosing pump Bottom filter						B
HP-4035-06	PERFEKTA dosing pump Injector						B
HP-4035-08	PERFEKTA dosing pump membrane						B