



DOSING PUMP DRP ELECTROMAGNETIC WITH pH or Rx CONTROL

TECHNICAL CHARACTERISTICS:

- Made of PVDF compatible with most chemical products.
- The use of ceramic balls as standard improves the reliability of the dosage and the chemical compatibility of the entire hydraulic part of the pump.
- Digital interface with constant or proportional dosing, depending on pH measurement.
- Input for temperature probe type PT100 (PT100 optional).
- Alarm repeat relay.
- On-Off input for remote activation.
- 4-20 mA output for measurement transmission.
- Intuitive programming: the programming menu is self-explanatory and available in 5 languages. When a function is selected, the pump only shows the parameters to be entered for that function.
- pH pump: Suitable for pH+ y pH-

Accessories included:



**Recommended
use for pH:
Sulfuric Acid**

CODE	MODEL	MAX. FLOW (L/h)	PRESSURE (Bar)	POWER (W)	FAM.
HP-4028-28	Electromagnetic DRP dosing pump pH	9	2	12,2	B
HP-4028-29	Electromagnetic DRP dosing pump Rx	9	2	12,2	B
HP-4028-21	PVDF/FPM Head				B
HP-4028-25	Membrana dosificadora DRP				B
IN-7806-70	Injection valve				B
DO-2406-02	Foot valve				B
DO-2406-12	PVDF Foot valve				B
DO-2406-14	PVDF Injection valve				B