

# MAGNET S20

Easy-to-use electromagnetic metering pump for the dosage of chlorine dosage and pH products

- Combined with a pH or chlorine regulator, it serves to **automatically** dose the products used to treat the water in swimming pools.
- Used alone, it provides a constant dose of the product.
- The product delivery rate can be adjusted by means of a selector switch with two scales:
  - 20% to 100% of maximum output
  - 4% to 20% of maximum output
- Quiet pump equipped with a sound attenuator (up to 8 l/h)\*
- Dimensions: 120 x 210 x 149 mm



## TECHNICAL SPECIFICATIONS

Type	Max. output l/h	Max. pressure bar	Min./max. pulses	Dose per pulse ml	Suction height m	Standard elec. supply Volts - Hz	Cons. Watts	Net weight Kg
8 - 3*	8	3	120	1.11	1.5	230 V 50-60 Hz	58	2.9
12 - 3	12	3	120	1.67	1.5	230 V 50-60 Hz	58	2.9

- Supplied with a **complete kit** for quick and easy installation:



### • Standard equipment:

- Pump head: PVDF
- Membrane: Teflon
- Trims: FPM (Viton<sup>®</sup>) (option: EPDM (Dutral<sup>®</sup>))
- Check valves: lip valve (option: glass or ceramic beads)

\* To ensure correct redox measurement, make sure that the stabiliser content in the pool does not exceed 15 ppm (15 mg/l).

8L/h = AYPO231008039C030  
12L/h = AYPO231012039C010

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Users are responsible for ensuring that these products meet their needs.

