

→ Molecular Hydrogen Generator

ATOM

(Ref.910618)

SPECIFICATIONS

FLOW	2 LPM.
ORP VALUES	-400 mV600 mV
HYDROGEN CONCENTRATION	1200 PPB ^(*)
POWER SUPPLY	24 VDC - 24 W
WEIGHT	6 kg

(*) Depending on the characteristics of the water to be treated

SPECIAL SPECIFICATIONS

- · PEM membrane: Production of pure hydrogen, without ozone mixing.
- · System for fine adjustment of the flow rate-dissolved hydrogen ratio.
- · In-line operation without internal storage.
- \cdot Automatic cleaning of the cell by polarity inversion.
- · Alarms and status indicators (low inlet pressure, water leakage, cell status of the cell, etc).



HYDROGEN GENERATOR



OXIDE REDUCTION POTENTIAL (ORP)



EASY MAINTENANCE



NO MAINS WATER TREATMENT



ALWAYS FEED WITH WATER, OSMOSED OR FILTERED WATER



395 mm

125 mm







WLG (B-60326279), is a member of the Water Quality Association.



The marketing of water treatment equipment and household appliances, as well as the design and provision of non-regulated training related to the technology of the equipment marketed, are certified and comply with the UNE-ISO-9001 standard for WLG (B-60326279).





WLG (B-60326279) is a member of Aqua España, which belongs to Aqua Europa (Federation of European national associations).



WLG (B-60326279), has been granted Authorised Economic Operator (AEO) authorisation number ESAEOF18000008U6 and the authorisation came into force on 13/02/2018.