

# MP8

## HYDROGEN GENERATORS DESIGNED FOR INDUSTRIAL AND METEOROLOGICAL USE

Pure hydrogen produced directly under 8 bars pressure. Gas produced is directly connected to the process or transferred into a storage vessel.

Hydrogène pur produit directement sous 8 bars de pression. Le gaz produit est relié directement au process ou est transféré dans un réservoir de stockage.

- 0,5 Nm<sup>3</sup>/H of pure hydrogen
  - Fully automatic
  - Safe
  - Silent
- 
- 0,5 Nrn<sup>3</sup>/H d'hydrogène pur
  - Entièrement automatique
  - Sécurisé
  - Silencieux



## TECHNICAL SPECIFICATIONS CARACTÉRISTIQUES TECHNIQUES

H2 PRODUCTION	H2 PURITY	H2 PROD. PRESSURE	H2 DEL. PRESSURE	WATER REQUIRED	COOLING SYSTEM	POWER SUPPLY REQUIRED	REQUIRED POWER	DIMENSION WEIGHT
0.5 Nm <sup>3</sup> /h	> 99.9 %	0 to 8 bars	8 bars	Raw, Rain or potable water Pressure 0.5 bar	Natural air	3 x 400 Vac Or 220/240 Vac	5.6 kVA	1.85 X 1 X 1.95 M 1095 Kg.