

→ Direct flow reverse osmosis with integrated hydrogenator

# KENDA 600GPD DIRECT FLOW HYDROGENATOR

(Ref.910792)

## SYSTEM FEATURES

|                                     |  |
|-------------------------------------|--|
| FLOW RATE                           | 1,8 lpm *                                    |
| WEIGHT                              | 15 kg  |
| INLET WATER TEMPERATURE (max.-min.) | 38°C / 5°C                                   |
| MAXIMUM INLET TDS                   | 1500 ppm                                     |
| RECOMENDED MAXIMUM HARDNESS         | 15 °F  |
| INLET PRESSURE                      | 4 bar – 2 bar (400kPa-200kPa)                |
| PRE-FILTER                          | Combinado polipropileno<br>5 micras y carbón |
| MEMBRANE                            | 600GPD                                       |
| TAP                                 | Two-way tap                                  |
| PUMP                                | High-performance booster pump                |
| POWER SUPPLY                        | 24 VDC 6,35 A                                |
| EXTERNAL POWER ADAPTER              | 100V. 240 Vac 50/60Hz: 24Vdc 152W            |



FILTER  
CONTROL



SOUND  
WARNINGS



LED  
STATUS



HIGH  
EFFICIENCY



QUALITY  
CONTROL



AQUASTOP



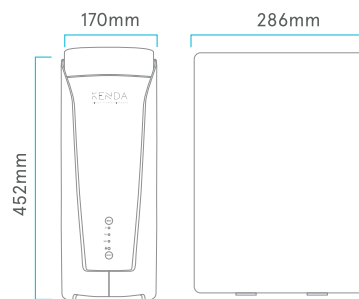
## HYDROGENATOR TECHNICAL SPECIFICATIONS

|                               |                   |
|-------------------------------|-------------------|
| OXIDATION REDUCTION POTENTIAL | -450 mV – 600 mV* |
| HYDROGEN CONCENTRATION        | 800 – 1.000 PPB*  |
| FLOW RATE                     | 0,8 – 1,2 LPM*    |

\* Depending on the quality of the feed water

## CONNECTION

|                     |      |
|---------------------|------|
| Inlet connection    | 3/8" |
| Tap connection      | 3/8" |
| Drain connection    | 3/8" |
| Hydrogen connection | 1/4" |



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



ACCREDITED BY ENAC  
Certif. nº 34/5200/14/0712

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