



Hydroxinator® iQ

Water treatment > MagnaPool® > Hydroxinator® iQ

- + Unrivalled swimming comfort
- + Crystal-clear water: clarifying effect of magnesium and glass media
- + Eco-friendly: use less water and energy, fewer chemical additives
- + Upgradable: top-of-the-range unit with optional pH regulation (pH Link) or pH and ORP regulation module (Dual Link)

NEW FOR
2019



3 YEAR
WARRANTY

UNCONDITIONAL
WARRANTY
UNCONDITIONAL

Product offered for sale on the «pool dealer» channel

| | Hydroxinator® iQ 10 | Hydroxinator® iQ 18 | Hydroxinator® iQ 22 | Hydroxinator® iQ 35 |
|--|------------------------|------------------------|------------------------|------------------------|
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| PRODUCT REFERENCE | | | | |
|-------------------|----------|----------|----------|----------|
| Standard model | WW000172 | WW000173 | WW000174 | WW000175 |

ACCESSORIES INCLUDED IN THE PACK

| | | | |
|-------------------|-----------------|------------------------|-------------------|
| | | | |
| Wall mounting kit | Flow switch kit | Temperature sensor kit | Reducing bush kit |

FOR WHICH POOL?

| | | | | |
|--|--------|--------|--------|--------|
| Volume of treated water (temperate climate, Filtration 8h/day) | 40 m³ | 70 m³ | 100 m³ | 150 m³ |
| Nominal Chlorine production | 10 g/h | 18 g/h | 22 g/h | 35 g/h |
| Nominal output Amps | 2,8 A | 3,6 A | 5,0 A | 7,2 A |

DESCRIPTION

| | |
|--|---|
| User interface | 4-line, backlit LCD screen |
| Languages | 11 (FR-EN-DE-ES-IT-NL-PT-CZ-SL-HU-SW) |
| Operating modes | normal, Boost (100 %); Low (Adjustable cover mode from 0 to 30 %) |
| Equipment Control | Single speed or Zodiac variable speed filtration pump 2 additional equipment (lighting, booster pump...) |
| Clock / Timer | 24 h clock / 2 chloration timers 2 single speed or 4 Zodiac variable speed filtration pump timers 1 timer per extra equipment |
| Polarity reversal | Yes: adjustable from 2 to 8h (Factory setting= 5h) |
| Recommended minerals rate - minimum** | 4 g/L - 3,3 g/L minimum |
| Safety Features | Temperature sensor: Chlorine production lowered in case of cold water to protect the electrode 'Low salt' indicator light: Reduced production to protect the electrode 'no flow' indicator light: Production is interrupted as long as conditions are not ideal Mechanical flow switch |
| Cell Position | Horizontal |
| Compatible pipework | DN50 mm, DN63 mm, 1 ½" (48 mm) |

** Mineral levels are measured using the usual salinity testers. Add 5 x 10kg bags per 10 m³ to measure a concentration of 4 g/L (4000 ppm).

