

Apuri E (Electrolysis)

Apuri E swimmingpool watertreatment



Features

- Very save system – no chlorine storage, no salt storage
- Low consumption of chemicals, low operational costs
- Ideal swimming pool water treatment system for pools inside
- No chlorine odor
- No salt water (corrosion)
- Silent en reliable Siemens peristaltic pump for precise injection of the elctrolyte
- Maintenance friendly
- Flowthrough system with flow contact and control valve for precise adjustment of the pool water
- Built-in safety features
- Pre-assembled system on floor stand including leakage recovery system - plug & play
- Similar as for potable water production technology

Applications

- Indoor swimming pools
- Outdoor swimming pools

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Technical specifications

Control

- Display
- Red lamp: alarm

Alarms

Visual on display

- pH level alarm
- ORP level alarm
- pH value alarm
- ORP value alarm
- pH dosing time alarm
- ORP dosing time alarm
- Flow alarm
- Probe calibration

Environmental data

- Ambient operating conditions: 5°C – 40°C
- Pool water flow min: 1,5l/min

Reagents recommended

- Apuri electrolyt
- Apuri pH+

Mechanical data

- Protection class: IP65
- Dimensions (H x W x D): 1250mm x 750mm x 320mm
- Total weight: ~60kg

Options

- Reagent containers

Utilities

- Power: 220-240VAC, 50Hz or 3x400VAC, 50Hz
- Connections sample pool water: hose connection