



AQUA DI 250

Wall mounted demineralizer

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Demineralization by colored mixed bed resin

Option

Pressure regulator and pressure gauge

Ref.IMPSSP312786

3 models

AQUADI DC 250 (double cycle)
Ref. PRDISI313100

AQUADI 250 for laboratory
Ref. PRDISI313045

AQUADI 250 for batteries
Ref. PRDISI313046

Refills

2 refill packs for Aquadi 250

Ref. MERERE 200432

EVOLUTIVE

Single cycle (by raw water supply or osmosis polishing). Double cycle possible (installation of two AQUADI 250 in series for an optimal and constant quality of 10MΩ.cm).

EASY TO INSTALL

Only a raw water (or osmosis water) supply is required. The assembly and disassembly is done by quick couplings.

PRACTICE

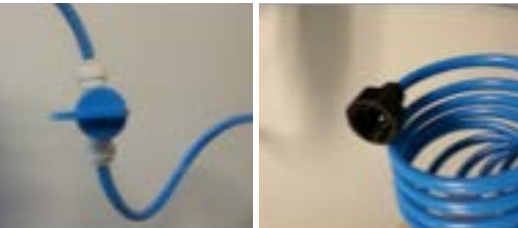
Wall mounting, followed by saturation of the resin by coloring. Change of the consumable by your care with the key provided (MERE-RE200432 packaging including two refills).

Get a water type 2 compliant with the majority of your applications!



> Crankcase inlet

> Crankcase outlet



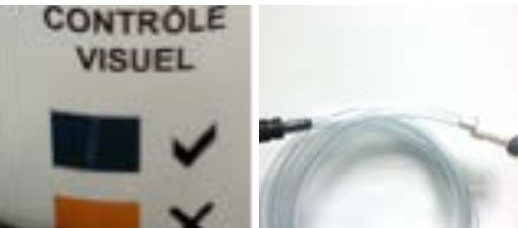
> Water inlet valve

> Power supply 1/4" connection



> Provide sufficient height above the unit to be able to remove the housing to change the resin.

> Stainless steel sampling gun for use in laboratories.
Ref. PRDISI313045



> Change from blue to light brown

> AQUADI 250 for battery supply
Ref. PRDISI313046

PERFORMANCES

Total mineralization in French degrees	Exchange capacity in liters
10°	450 liters
20°	200 liters
30°	150 liters
40°	130 liters

Subject to dissolved CO₂

FEATURES

Resin volume	2,5 liters
MAX FLOW RATE	60 L/H
MAX inlet pressure	4 bars
MAX inlet temperature	40°C
Height	650 mm
Width	195 mm
Depth	130 mm

STANDARD CYCLE RECORDING CURVES ON TEST BENCH

