

## Water Deionizer "DEM"

DEM-10



### Advantages

It takes little space  
 Cartridge easily replaced  
 Conductivity gauge in  $\mu\text{S}$

### Intended use

Production of deionised water for use in the laboratory

### Features

- Wall-unit for connection to tap water, suitable for the production purified and deionised water in low volumes.
- During deionization all inorganic substances are removed, so that an absolute ionic purity is achieved.
- It includes a conductivity meter for actual reading of the produced water conductivity ( $\mu\text{S}/\text{cm}$ ).
- Conductivity= 0,1 – 20  $\mu\text{S}/\text{cm}$ .

Reference	Material	Max. flow rate	Diameter x H in mm	Weight kg./
DEM-10	Polyethylene	50 l./h.	100 x 600	3
DEM-100	Polyethylene	100 l./h.	180 x 480	7
DEM-250	Stainless steel	250 l./h.	240 x 410	14

### Accessories (replacement cartridge)

DEM-10C  
 DEM-100C  
 DEM-250C