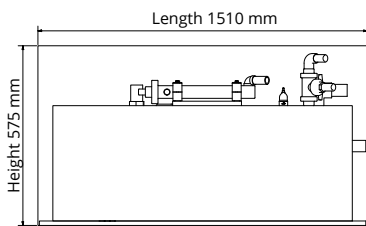
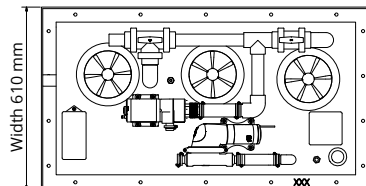
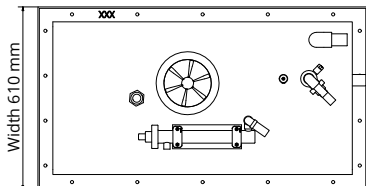
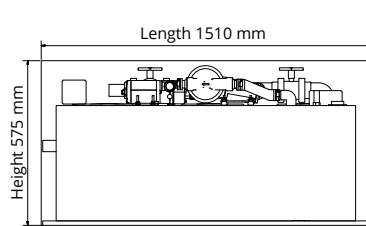


# enteron 80 splitted

**Tank 1**

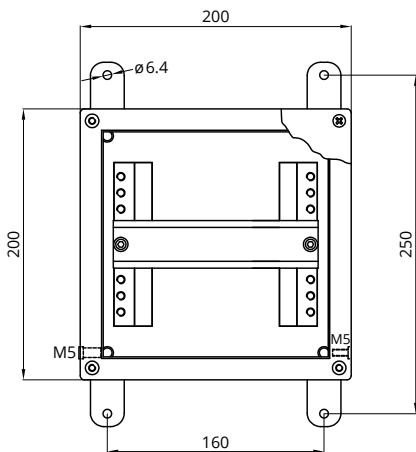


**Tank 2**



## TECHNICAL DATA

- Tank capacity . . . . . 350 l in operation
- Weight of the plant . . . . . 75 kg
- Total weight ready for operation . . . . . at least 425 kg
- Length of each tank . . . 1500 mm (clear length 1510 mm)
- Width . . . . . 600 mm (clear width 610 mm)
- Height . . . . . 550 mm (clear height incl. hoses 575 mm)
- Housing . . . . . PEHD (tanks)  
PVC-U (valves and pipes)
- Approvals . . . . . IMO/MARPOL/MEPC 227(64),  
Approval number 340.623
- Cleaning performance 80-160 l black water each day in normal operation
- Achieved BOD5 value . . 10 mg/l (limit value 25 mg/l) in the outlet
- Bacteria in the outlet . . 81 cfu/100 ml (limit value 100 cfu/100 ml)



## CONTROL ELECTRONICS

- fully encapsulated V4A installation housing with 2 m connected control cable and 10 m cable for remote control
- PLC control with possibility of remote maintenance and software update by installation companies
- display of operating and warning messages on a three-coloured text display
- length: 200 mm (260 mm incl. wall brackets)
- width: 200 mm
- height: 120 mm
- housing: seawater resistant stainless steel 1.4404

## CONTROL SOFTWARE

- fully automated PLC control of all plant components
- operating system that cannot be manipulated by the user

## REMOTE CONTROL

- length . . . . . 95 mm
- width . . . . . 95 mm
- installation depth . . . . . 50 mm
- required cut-out . . . . . 65 x 65 mm
- housing . . . . . anodised aluminium