## HM 163.20 <br> Water tank



## Specification

[1] water tank for flume HM 163 to extend the experimental section to 10 m or $12,5 \mathrm{~m}$
[2] cover with anti-slip surface
[3] tank can be walked on

## Technical data

Water tank
■ LxWxH: 2230x1000x780mm

- material: GRP

■ useable content: 1000L
Cover
■ LxWxH: 2000x1000x5mm

- material: aluminium

LxWxH: 2230x1000x785mm
Weight: approx. 80kg

## Scope of delivery

1 water tank
1 cover

## Description

■ water tank for flume HM 163 to extend the experimental section to 10 m or $12,5 \mathrm{~m}$

The water tank HM 163.20 is necessary if the the flume HM 163 is extended to a larger experimental length to ensure that there is always sufficient water available.

The water tank is manufactured from GRP and is equipped with an aluminium cover. The cover has an anti-slip surface; it thus possible to walk on the tank.

If the experimental section is extended to 10 m , one additional tank HM 163.20 is necessary, if it is extended to $12,5 \mathrm{~m}$, two additional tanks are needed. As the flume already includes two tanks, at the length of the experimental section of $12,5 \mathrm{~m}$ the number of tanks is increased to four.

HM 163.20
Water tank
Required accessories

| HM 163 | Experimental flume $409 \times 500 \mathrm{~mm}$ |
| :--- | :--- |
| HM 163.10 | Extension element of the experimental flume |

