

HM 160.10

Extension element of the experimental flume



Specification

- [1] element to extend the experimental section of HM 160 to 5m
- [2] element with 10 evenly spaced threaded holes on the bottom for installing models or for water level measurement using pressure
- [3] side walls made of tempered glass for excellent observation of the experiments

Technical data

Flow cross-section

- WxH: 86x300mm
- length: 2,5m

LxWxH: 2500x186x395mm

Weight: approx. 80kg

Scope of delivery

- 1 extension
- 1 set of accessories

Description

- element to extend the experimental section of HM 160 to 5m
- simple assembly by the user

The experimental section of the flume HM 160 can be extended stepwise by 2,5m by adding an extension element HM 160.10. The maximum length is 5m. HM 160 can be extended with HM 160.10 at any time.

The side walls of the elements are made of tempered glass, which allows excellent observation of the experiments. The element is fitted with ten evenly spaced threaded holes on the bottom for installing models or for water level measurement using pressure.

HM 160.10

Extension element of the experimental flume

Required accessories

070.16000

HM 160

Experimental flume 86x300mm