

10 m Self-supporting mast

Instruments for:
METEOROLOGY
HYDROLOGY
WATER QUALITY
AIR QUALITY
AIR & GASFLOW



10 m Self-supporting mast

- 10 m height
(standard height recommended by WMO)
- Triangular conical shape: 1 m x 1 m x 1 m on the ground
- Calculated for a max. load at the top of 0,5 m² at wind speed of 160 km/h
- Lattice mast allowing a good air flow
- Material : galvanized steel
- To be placed in a concrete foundation of 1,6 m³
- Suitable for nearly all meteorological sensors
- Other heights also possible



Installation can be done by skilled persons by use of adequate mounting equipment.

