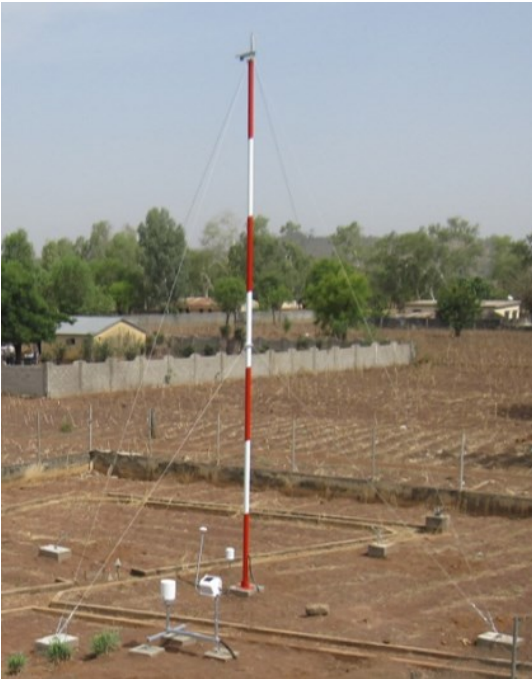


FB10-M

Code produit : 002663



Main features

- Wind measurement at 10 meters
- Frangible
- Daytime signs
- Transportable
- Tilting for easy maintenance

FB-10M is a reliable and high-performance frangible mast for wind measurement at a height of 10 meters. Its ease of transport, easy installation, convenient maintenance capability, and exceptional resistance make it a high-quality equipment for demanding meteorological applications

FB-10M is a frangible mast specifically designed for wind measurement at a height of 10 meters in accordance with the recommendations of the WMO.

Measurement at 10m

FB-10M has a robust mechanical capacity with a maximum load of 10 kg, allowing for the attachment of a wind sensor and its solar power supply at the top. It is compatible with ALIZIA 380

and ALIZIA 312-B sensors.

Maintenance

FB-10M's maintenance is simplified by its portable design, with 1.5-meter sections for easy car transport. Installation is straightforward with two people, and attachments can be permanent or temporary as needed. The mast can be easily raised and lowered for convenient maintenance operations.

Robust

With its guy wires and composite construction, the **FB-10M** mast exhibits high resistance to strong winds, capable of withstanding speeds of up to 300 km/h.

In summary, **FB-10M** offers easy transport, simple installation, convenient maintenance, and exceptional durability, making it ideal for demanding meteorological applications !

