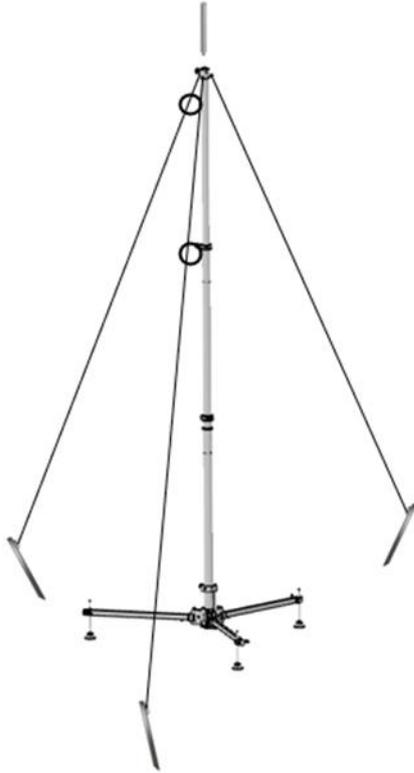


## Pneumatic telescopic pole H 4 m



- ▶ Telescopic pole for portable uses
- ▶ Light structure in anodised aluminium
- ▶ Pneumatic telescopic column with 3 extensions and manual locking
- ▶ Height 4.05 m when upright
- ▶ Weight 10.5 kg

Portable telescopic pole in anodised aluminium. Ideal solution for short to medium-term monitoring with portable instrumentation. The structure can be braced with polyester ropes.

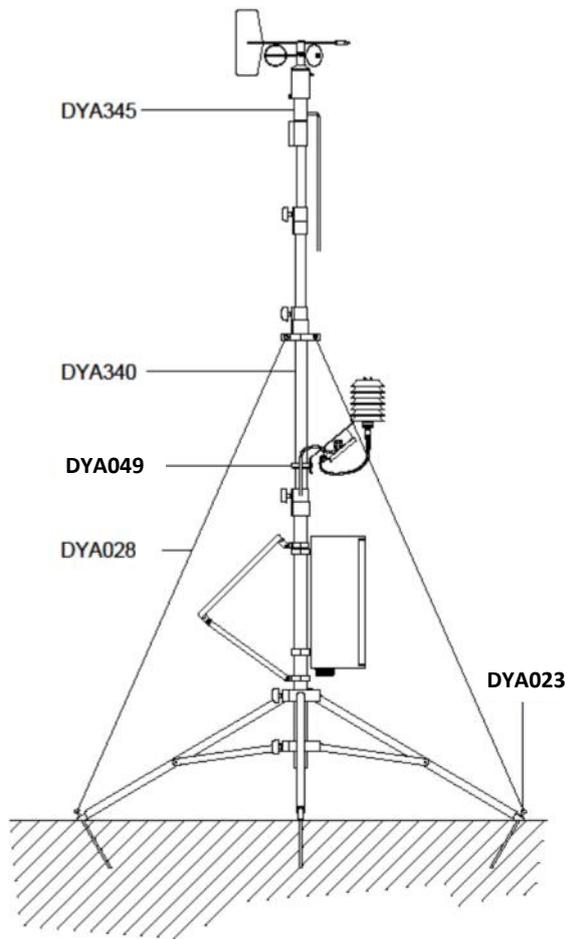
### Technical Specifications

PN	MAPOA4303	MAPOA4303.1
Height when open	4.05 m	
Height when closed	1.65 m	
Section	Circular diam. 66 mm	
Material	Anodised aluminium	
Fixing	On ground via flange base included	
Req. Installation surface	Circular base diam. 110 mm	
Number of extensions	3	
Max load	15 kg	
Max wind resistance	110 Km/h	
Total weight	10.5 kg	
Tripod	3 retractable legs and adjustable feet	
Tripod leg	L = 0.85 m	
Sand scraper seals	Not included	Included

### Accessories

	<b>MAGFA3005</b>	Solid tip for sensor mounting at pole head Ø 50 mm, h 500 mm
	<b>MAGFA3006</b>	Cable bracket for sensor mounting at pole head with connector outlet on axis to pole
	<b>MAPOA9301</b>	Kit 3 polyester ropes for bracing, with accessories, L=6 m
	<b>MAPOA9303</b>	Kit of 3 stakes for fixing bracing ropes to the ground

# Portable telescopic pole



- ▶ Light telescopic tower for portable uses
- ▶ Portable Automatic Weather Station
- ▶ Aluminum
- ▶ 4.5 m high when erected
- ▶ Only 8 kg weight

Aluminium telescopic tower. This solution is ideal for short and medium term monitoring campaign using portable equipment. For a better mounting it is better to use tie-rods and pickets.

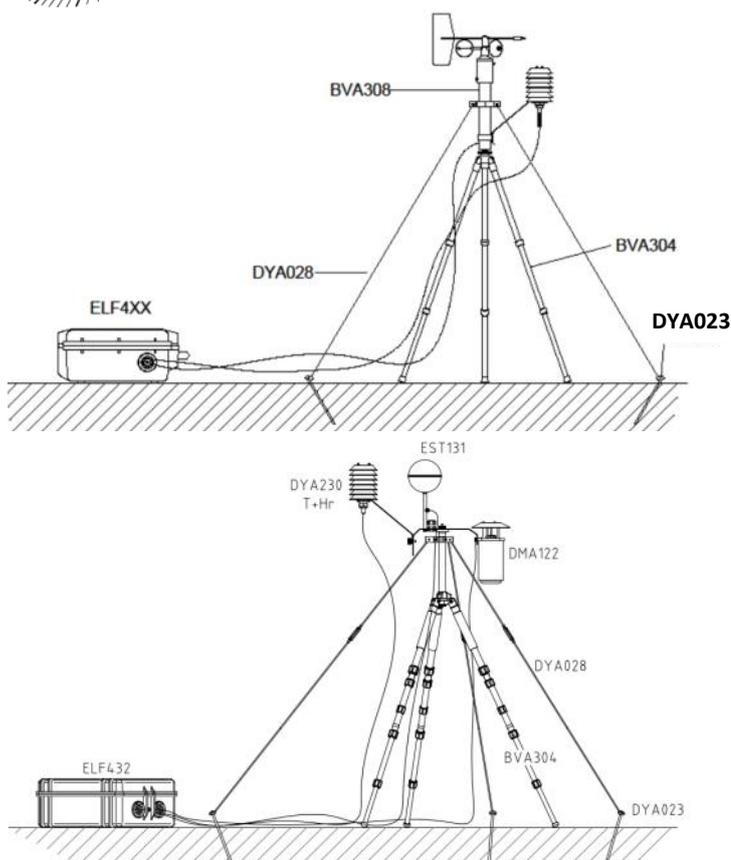
## Technical Specifications

PN	DYA340	
	Material	Aluminium
	Height when closed	144 cm
	Height when open	455 cm
	Weight	8 kg
	Max load	35 kg
	Legs diameter	174 cm
	Pickets for legs fixing	Not included (DYA023)

## Accessories

	<b>DYA023</b>	Set of N.3 pickets for DYA340, L= 0.6 m
	<b>DYA028</b>	Set of N.3 tie-rods and collar for meteo poles. Weight: 0.7 kg
	<b>DYA345</b>	Mounting for Ø 50 mm sensor on top of DYA340 pole

## Portable tripod



- ▶ Easy solution for short meteorological surveys or heat stress assessment campaigns
- ▶ Very quick installation
- ▶ Very light and compact packaging during transportation
- ▶ 2.2 m high when erected
- ▶ Only 1.6 kg weight

This solution is ideal for short term monitoring campaign using meteorological portable equipment or for heat stress assessment. This system is composed of a tripod (BVA304) and one H. 80 cm pole (BVA308) or of a stand (BVA320). For a secure mounting, it is better to use tie-rods (DYA028) and pickets (DYA043).

### Technical Specifications

PN	<b>BVA304</b>	
	Material	Aluminium
	Height when closed	53 cm
	Height when open	145 cm + 80 cm (BVA308)
	Weight	1.6 kg BVA304 only
	Max load	8 kg
	Tie-rods and pickets	Not included: DYA028 + DYA023 pickets

### Accessories

	<b>BVA308</b>	Pole H 80 cm, Ø 50mm for meteo sensors on BVA304 tripod
	<b>BVA320</b>	Stand for sensors mounting on BVA304 tripod
	<b>DYA023</b>	Set of N.3 pickets for tie-rods fixing, L= 0.6 m
	<b>DYA028</b>	Set of N.3 tie-rods and collar for meteo poles. Weight: 0.7 kg