



TF6 TORRE FARO 4x500W - COLONNA SUPER PRIMO 6 SFILI

Reference: TF22 TORRE FARO

Telescopic pneumatic column in grey anodized aluminium standard colour SUPER PRIMO Ø80 mm 6 extensions complete with hand pump for manual raising and blocking on each extension to avoid the rotation of the same and to guarantee the maximum extension of the column even in the absence of air inside it:

- Maximum height of the extension column: 6995 mm
- Minimum height of closed column: 1625 mm
- Maximum sustainable load of the column with barycentre weight: 16 Kg
- Column weight: 13.5 Kg CIRCA

Column complete with:

- Tripod structure Ø80 with retractable legs for easy use and transport and adjustable feet for use on uneven and uneven ground:
- Tripod leg length: 1100 mm

Headlight holder 4x500W ALOGENI 230V IP65 with lights mounted towards the top and wired + 10 m electric cable for lighting.
CEE plug x 10m cable

Kit n.3 cable gland Ø30 mm for cable guide outside the column (on the columns there are as many cable glands as the numbers of the extensions -1).

The image is purely indicative.

Technical Sheet

Telescopic pole	Aluminum
Maximum height (m)	10
Height closed (mm)	1999
Transportability	Stationary
Stability to wind (Km/h)	110
Weight (Kg)	88