Lightning products
Elevation rods and fixings

Telescopic three feet saddle



Delivered with the adjustment and tightening kit, excluding fixing accessories.

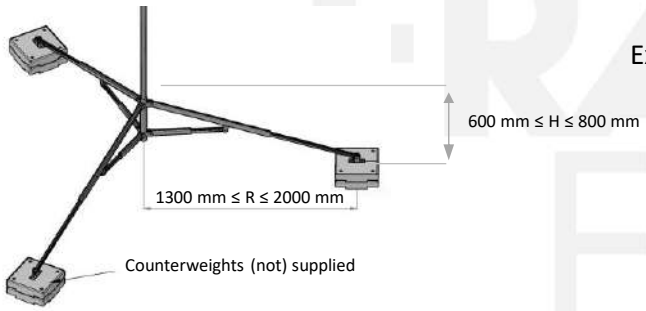
Telescopic three feet saddle can be used to fix all the early streamer emissions and simple rods of FRANKLIN France range equipped with elevation rod or not on the roof of the buildings, dimly sloping included.

It can be ballasted by 3 concrete slabs or fixed directly to a concrete slab or metal structure. Each of its feet is drilled Ø13mm. The radius, height and weight of the weights to be installed depends on the region. The plumb of the mast is adjusted using the 6 stainless steel adjustment screws supplied.

It can be associated to the guying kit (AFD1050KH) according to the number of used mast and installation area.

Exists in telescopic version (AFD3200FS).

Dimensions (mm) :



Characteristics :

Reference :	**AFD3301FS**
Type of installation :	Lightning rod + extension mast (maximum height 5.5 m)
Assembly :	Fixing of the three feet saddle on a support, adjustment of the required height, fitting of the equipped lightning rod and adjustment of the perpendicularity.
Use :	Allows to fix and raise a lightning rod to increase the radius of protection
Material:	Galvanized steel
Dimensions :	Ht 500 to 2000 mm x Rayon 660 to 2000 mm
Weight :	36 kg
Clamping diameter:	26 to 50 mm
Maintenance :	Using 25 kg counterweights (not included)
Wind resistance :	Zone 3 (excluding categories 0 and 2) according to Eurocode 1-1-4
Surface load :	Assembly of lightning rod, mast, tripod with counterweights x 3 ≤ 40 kg/m² Assembly of lightning rod, mast, tripod with counterweights x 6 ≤ 88 kg/m²

Franklin Technologie ® - A full range of lightning and overvoltage protection.
In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice

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