

NBS-WStand Series

Galvanised steel 'drive-on' under wheel mount base for telescopic masts or poles

Models for 45-68mm mast, for quick deployment and removal



The NBS-WStand 'drive-on' underwheel mount bases are constructed of a fully-welded galvanised steel construction. Can be supplied in a powdercoated finish, please note extra cost will be incurred.



2 x locking bolts supplied in the base to secure your masts once inserted to stop movement. Bolts are to gently squeeze masts against socket tube wall. Do not overtighten as to crush the telescopic tube.

Specifications

Construction	Fully galvanised steel with 'drive-on' underwheel base and socket sleeve for NBS telescopic masts or mount pole	
SKU	NBS-45WStand NBS-50WStand NBS-55WStand NBS-61WStand NBS-68WStand	Suits 45mm O.D. base Suits 50mm O.D. base Suits 55mm O.D. base Suits 61mm O.D. base Suits 68mm O.D. base
Suitable Masts	Suits all NBS-2 / NBS-3 series telescopic masts - as per suitable base section diameter	
Weight	4.5 - 5.4kg - depending on model	
Dimensions	Overall height: 450mm Overall depth: 640mm Overall Width: 238mm - 260mm Wheel/tyre section: 290mm x 210mm Maximum vehicle weight: 3 Tonne	
Installation hardware	2 x securing bolts supplied in unit for clamping telescopic mast in socket tube	
Installation tools required	1 x adjustable spanner / 17mm spanner 1 x vehicle as counterweight	
Installation Accessories required	1 or 2 guy wire supports per section for under 6 metre extended masts 3-4 guy supports for over 6m extended masts	
Installation	Place your NBS-WStand on flat ground, slowly drive your vehicle onto the tyre/wheel section, ensure no movement under wheel once vehicle on base. Insert telescopic mast into socket tube and adjust bolts until mast secure. Extend telescopic mast to required height.	



The NBS-WStand installation is as simple as driving your vehicle onto the wheel section to secure the mount base.