

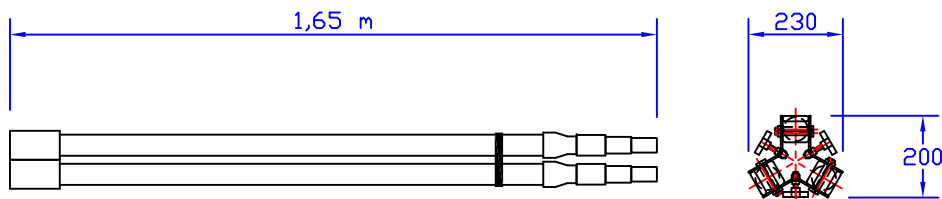
DESCRIPTION:



Tripod legs are made of pultruded and filament wound composite tubes with glass fiber reinforced polyamid section locks. Mechanical stops prevent sections from sliding out completely. Tripod head is made of aluminium and stainless steel. Leg foot are equipped with spikes to enable best possible ground contact. In case of indoor use the leg foot can be equipped with plastic cover. Tripod mast is easy to carry and one person can set it up with in about 3-5 min even with top load 15 kg. Legs are dielectric. Tripod mast don't need any special box for storing or transportation.

TECHNICAL SPECIFICATION

Height	5 m (Adjustable between 1.5 m - 5 m)
Transportation lenght	1.65 m
Max wind speed	10 m/s
Max vertical top load V	15 kg
Max wind surface CxA	0,3 m
Weight	13 kg
Personal, deployment	1-2 person
Color	Dark green or acc. to customer spec.
Temperature Operating	-40°C to +55°C
Storing	-46°C to +70°C

Transport mode



			TP58/5-1,65		304410			
Quantity			Item	Description		Article N:o	Material	Remarks
			Drawn	Checked	Approv.	Cage code	Date	Repl.dwg.
			JR		JJ	□H 7G2	980114	
			Scale	5m Tripod TP58/5-1,65				
			1:50					
			Tol.					
Variant					Dwg. N:o 304187B			