

Synergy Telecom P Ltd.

ST0810MM Telescopic Mast

High



10M

The electric lifting rod, powered by an electric push rod, is a versatile lifting mast designed for heavy loads and reliability. It's comprised of a steel wire rope, pulley block, and square steel pipe. The lifting process is stable and reliable, with voltage options including, DC12V, DC24V, DC36V, DC48V.

MAST PARAMETER

Extended Height	10000mm
Retracted Height	2320mm

SQUARE TUBE DIMENSION

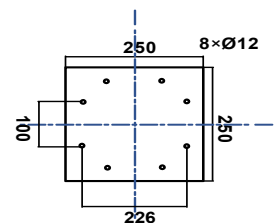
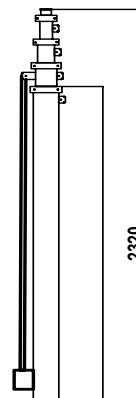
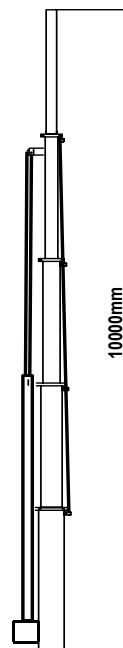
Top tube size	50 Squareness
Base tube size	140 Squareness
Tube thicknes	2mm

PARAMETER LIST

Lifting Driver	Electric
Load	10~50kg
Weight	120kg
Type	Multi-Section Retractable Mast
Lifting Driver	Electric
Voltage	DC12V、24V、36V、48V
material quality	Q235 steel pipe
Tensioning Ropes	φ3mm~φ4mm
Anti-corrosion Treatment	Galvanization Powder Coat



Cylindrical



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