

Double Tube Mast System

The Rolatube double tube tactical mast system works by combining two single Rolatubes to form the mast body. This results in an increase in torsional and axial strength, and top load capability. The increased strength makes the double tube tactical mast suitable as a directional antenna mast system or for a wide range of surveillance and communications technology that require higher levels of stability such as image recognition cameras and sensors.

- **Construct & Finish Mast Body:** PP & glass fiber composite. UV resistant polyester fabric cover.
- **Mast Cover:** UV resistant nylon fabric cover in Multicam or solid black color.
- **Environmental:** Water & dust proof. Maintenance free.
- **Specification:** Complies with the relevant sections of MIL-STD-810G.
- **Wind Rating:** 100kmh (62mph) bare mast only, secured with guy ropes and ground pegs



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| System Name | 5m 3" Double Mast System |
| System Part Number | MST-RTL-305200-1-1 MULTICAM MST-RTL-305200-3-1 BLACK |
| Deployed Height | 5m (16.4') |
| Deployed Tube Dia | 76mm (3") |
| Maximum Top Load | 15kg (33lb) |
| System Weight | 10kg (22lb) |
| Pack System Volume | 300mm x 410mm x 300mm (11.8" x 16.1" x 11.8) |
| System Components | 2x 5m 76mm (16.4' 3") mast 3x Secondary Cuff Guys 1x Top Cap 1x Base Cap 3x Top Cap Guys 1x Secondary Cuff 9x Rock Pegs 1x Mast Bag 1x Optional -Hinged Base Plate (Sold Separately) |



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