

IT'S TIME TO REPLACE YOUR OLD - LEGACY MAST SYSTEM.

Why struggle with multiple people to raise a mast with one antenna...



...when 1 - 2 people can easily deploy a BlueSky Mast with 2 - 4 antennas



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BLUESKY MAST[®]
elevating solutions™

877-411-MAST (6278) | sales@blueskymast.com | www.blueskymast.com

AL2 LIFT SERIES | FAST MECHANICAL LIFT SYSTEM



DUAL ANTENNA CONFIGURATION

The AL2 Lift Series can support (2) COM201 or OE-254 Antennas on a single mast.

**COM201 or OE-254 Antennas not included*

MAST SYSTEM P/N

AL2 Lift Series
NSN: 5985-01-645-0431

BSM2-W-L210-AL2-000

ACCESSORIES P/N

Dual Side Arm Kit

BSM2-K-A352-S48-OE2



SPECIFICATIONS:

Mast System Height:	31.5 ft.
Payload Capacity:	50 lbs.
Wind Loading:	70 mph
Deployment Time:	15 to 20 minutes, 2 people
Testing:	MIL-STD-810G
Guying:	Primary ONLY
Accessories:	Dual 48 Inch Arm Kit w/Insulated Adaptors

TRANSPORT:

Custom Wheeling Carry Bag: 54 x 14 x 14

Optional - Hard Case Upgrade Available
62 x 21 x 14



MADE IN THE U.S.A.

350G XL LIFT SERIES | FAST MECHANICAL LIFT SYSTEM

QUAD ANTENNA CONFIGURATION

The 350G XL Lift Series can support (4) COM201 or OE-254 Antennas on a single mast.
**COM201 or OE-254 Antennas not included*

MAST SYSTEM P/N

350 XL Lift Series

350G-W-L315-LFT-000

NSN: 5985-01-690-9086

ACCESSORIES P/N

(2) Dual Side Arm Kits:

BSM3-K-A352-S48-OE2



SPECIFICATIONS:

Mast System Height:	49 ft.
Payload Capacity:	75 lbs.
Wind Loading:	90 mph
Deployment Time:	25 to 45 minutes, 2 people
Testing:	MIL-STD-810G
Guying:	Primary and Secondary
Accessories:	(2) Dual 48 Inch Arm Kit w/Insulated Adaptors

TRANSPORT:

(2) 62 x 21 x 14 Custom Wheeling Hard Cases



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