



JIMINI MAST



ATLC has designed the JIMINI masts to meet the riggers of the harshest outdoor environments when paired with any of our satellite ground station antennas. The JIMINI Mast is specially designed to securely hold the significant weight of the antenna in a desired direction for optimum accuracy under the most difficult conditions. Our MA3H mounting hardware acts as the interface for mounting the antenna to the JIMINI mast and is included with the antenna. The JIMINI Mast is available in steel or aluminum and is sold separately.

MADE IN THE USA

2 YEAR WARRANTY

MATERIAL TYPE	Steel (aluminum available upon request)
HEIGHT	72"
DIAMETER	4"
WEIGHT	250 lbs. (approximate)
MOUNTING PLATE	18" sq.
BASE PLATE THICKNESS	1/2 inch
BOLT POSITION	12" sq.
BOLT THROUGH HOLE	0.812
INTERFACE	MA3H Adapter (supplied w/ all ATLC ground station satellite antennas)