

Hurry-UP[®] Telesoping Mast



Will-Burt's portable 25 foot Hurry-Up Telesoping Mast can be extended to full height in one minute or less, and is ideal for deployment of light weight antennas and instruments. The mast consists of six graduated aluminum tubes which nest one inside another.

- FREE STANDING UNIT, SO GUYLINES ARE NOT NEEDED.
- RIGID AZIMUTH LOCKING FOR QUICK DIRECTION ADJUSTMENT.
- LOW FRICTION SYNTHETIC BEARINGS FOR SMOOTH OPERATION AND LONG LIFE.
- ANODIZED FINISH FOR COR
- QUICK LOCK/RELEASE COLLARS TO EXTEND MAST MANUALLY BY PUSHING UP SECTIONS AND FIXING THEM IN POSITION.
- MOUNTING IS A "DRIVE ON" PLATE WITH REINFORCED VERTICAL HOLDING TUBE.
- **SUGGESTED APPLICATIONS**
 ANTENNAS
 ENG
 RADIO REMOTE BROADCASTING
 METEROLOGICAL INSTRUMENTS

PAYLOAD CAPACITY.....	20LBS (9.2KB)
EXTENDED HEIGHT.....	25' (7.6M)
NESTED HEIGHT.....	6' (1800MM)
SURVIVAL WIND SPEED WITH 2 SQ. FT. ANTENNA.....	54MPH
MAST WEIGHT.....	28LBS
NUMBER OF SECTIONS.....	6
MAST SECTIONS.....	.065" WALL 6061 T6 ALUMINUM
COLLARS.....	6061 T6 ALUMINUM
COLLAR TYPE.....	FRICTION LOCKING

STANDARD EQUIPMENT- "DRIVE-ON" STAND, ANTENNA EXTENSION STUB

OPTIONAL EQUIPMENT- EXTERNAL SUPPORT BRACKETS FOR PERMANENT VEHICLE MOUNTINGS.

DISTRIBUTED BY:

Direction Technology, Inc. PO Box 911, Centreville, Virginia 20122-0911
 (703) 222-6275 Phone (703) 222-1096 Fax email: dtione@erols.com Website:directionfinder.com

