



# RAPID RESPONSE MOBILE TOWER AND MAST SOLUTIONS



ISO 9001:2008 CERTIFIED COMPANIES



## THE ADVANTAGES OF INTEGRATED TOWER SYSTEMS

Integrated Tower Systems-ITS, a Will-Burt Company, is a global leader in the manufacture, sales and rental of an extensive and affordable line of rapid-deployment Portable Tower & Mast Systems; Tower & Mast Integrated Trailers, Trucks, Communication-Site-on-Wheels (COWs), and Mast-, Satellite- and Tower-Integrated Mobile Command and Communication Centers. This state-of-the-art equipment is designed specifically to support a global contingent of ITS clientele representing the following industries:

- Telecommunications, Infrastructure Development/Restoration; Tower Owners/Operators Multi-media, Broadcasting
- First Responder, Public Safety and Emergency Management; Law Enforcement, Incident Command, Search & Rescue
- Homeland Defense/National Security, Domestic and Foreign Military Initiatives; Tactical and Support Functions
- Immigration and Customs Enforcement, Border Security; Disaster Preparedness/Emergency Response
- Geophysical, Oil & Gas and Alternative Energy; Meteorological, Frequency and Weapon Systems Testing
- Transportation, Aviation, Aerospace and Construction; Entertainment, Logistics, Engineering, Municipal and Corporate Programs
- Global Support of Special Events; Political, Commercial, Industrial, Sporting, Civic and Numerous other Markets/Industries Served

In an ongoing effort to support National Security, Public Safety, Emergency Response and Military Initiatives worldwide, ITS' affordable and innovative rapid response systems are manufactured to both civilian and military specifications and built to withstand many of the world's most demanding environments. Whether designed for the seamless installation of common or client-specific technologies, or pre-integrated with an ITS or client-furnished Communications or Surveillance Solution, ITS' rapidly deployed equipment are proven key components in establishing the flow of vital information from remote and urban areas of need. **For additional information, please visit our website at [www.itstowers.com](http://www.itstowers.com) or contact an ITS Representative Toll Free at 1-(800)-850-8535.**

	MOBILE TOWER SOLUTIONS	MOBILE MAST SOLUTIONS
<b>Self-Support &amp; Guyed Heights</b>	±38', 55', 72', 89', 106' & 130' / 11.6m, 16.8m, 21.9m, 27.1m, 32.3m & 40m	30' - 100' / 9m - 30m
<b>Tower Capacity</b>	<b>Standard Payloads:</b> Up to: ±550 lb. / 250 kg <b>Upgraded Payloads:</b> Up to: ±750 lb. / 340 kg	Payloads Up To: 1,200 lb. / 544 kg
<b>Power</b>	120-220 VAC / 60-50 Hz Configurations	
<b>Common Use</b>	Border Security • Broadcasting • Disaster Recovery / Emergency Response • Lighting • Remote Communications • Site Security • Surveillance • Energy Exploration / Production Sites • Sensor Applications • Systems Testing • Telecommunications • Temporary Cell Site	

## MOBILE TOWER SOLUTIONS

### SR SERIES – PORTABLE TOWER TRAILER (Multiterrain Configuration)



### SRS SERIES – PORTABLE TOWER TRAILER (Commercial and Military Configurations)



### SRS-C SERIES – PORTABLE TOWER TRAILER (Commercial and Military Configurations)



### IT SERIES – PORTABLE TOWER TRAILER (Urban Configuration)



**NC/SR SERIES – COMMUNICATION-SITE-ON-WHEELS (COW)**



**SC SERIES – COMMUNICATION-SITE-ON-WHEELS (COW)**



**TMT SERIES – TRUCK MOUNTED TOWER SYSTEM**



**REPRESENTATIVE TOWER PAYLOADS**



## MOBILE MAST SOLUTIONS

### MT SERIES – TRAILER MOUNTED MAST

(Integrated Tilt Capabilities)



### COW SERIES – TRAILER MOUNTED MAST

(Vertical Mast Installation)



### RD-S / RD-T SERIES – TRAILER MOUNTED MAST

(Multiterrain Configuration)



### SRS-M SERIES – TRAILER MOUNTED MAST



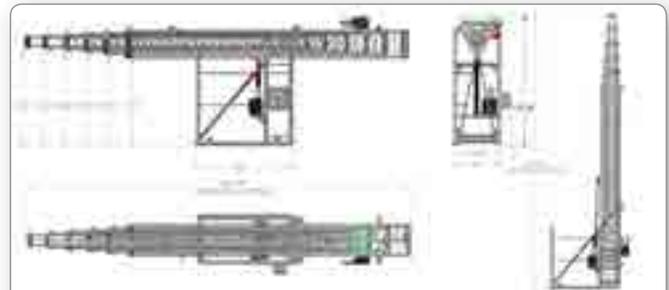
## ITS PORTABLE AND FIXED-FOUNDATION TELESCOPIC TOWER SYSTEMS

The ITS tower's tilt and telescoping functions are automatically engaged and disengaged by the use of tower and tilt-base mounted electronic limit switches. Contained within a locking weather resistant NEMA cabinet, a proprietary control system utilizing a 120VAC/60Hz or 220VAC/60-50Hz power supply operates the tower. To protect the tower's sensitive electronics from exposure to the elements, operating control switches are accessible through a weather protecting outside panel. Illuminated (LED) low volt warning and tower functions lamps (tilt and telescope) as well as a key lock power engagement device are several of the safety features incorporated into each tower's central control system.

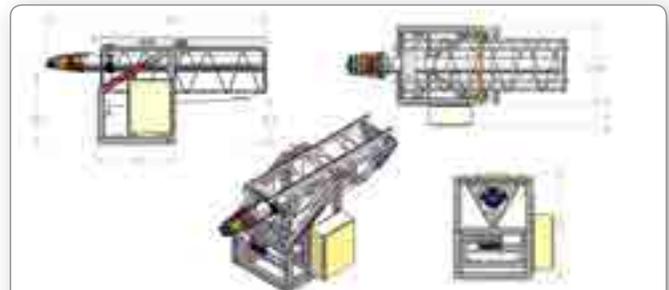


### ITS Telescopic Tower Systems

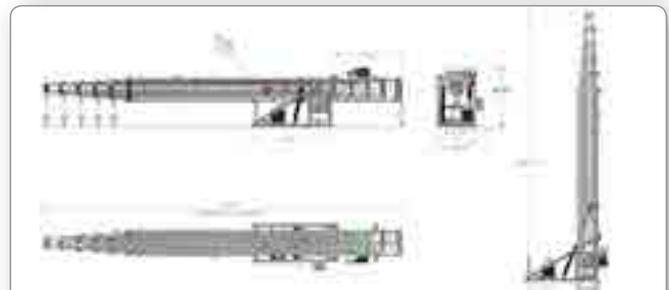
**"B" & "C" Series (Standard and Reinforced)  
COTS Self-Supporting and Guyed Elevations:  
±38', 55', 72', 89' & 106'; Customized to ±120' & 125'**



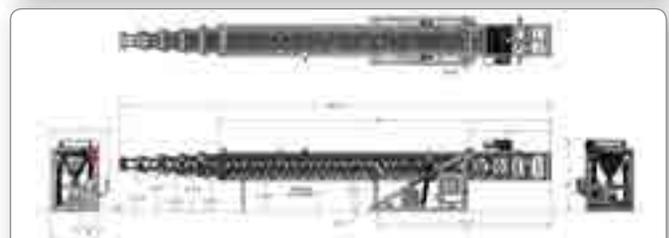
**B106TB**



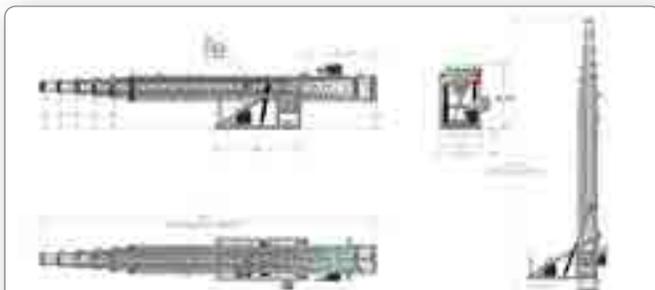
**Mast Tilt with Winch Assembly**



**B125CB**



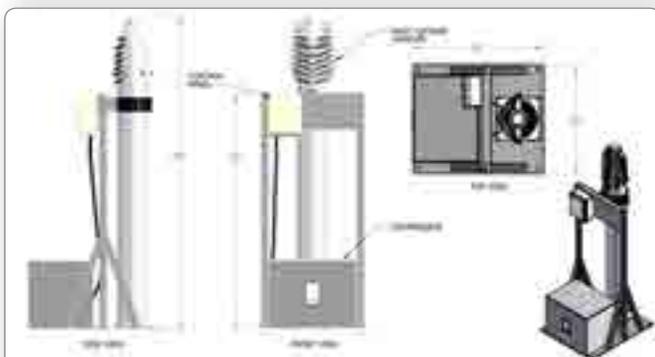
**C120C-C125C Tower and Base**



**B106CB**



**B106SB**



**Fixed Mast Platform**



# CONTACT YOUR SALES REPRESENTATIVE TODAY

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*The Will-Burt Company ([www.willburt.com](http://www.willburt.com)), located in Orrville, Ohio, is the world's premier manufacturer of telescoping mast and tower elevation solutions – the world's one stop shop offering virtually every payload elevation solution from one source – for military, fire, cellular, broadcast, entertainment and other applications. Will-Burt also designs and manufactures military and other shelters made of all-composite materials that deliver higher performance at lower life cycle cost than metal or partial composite shelters. Will-Burt's LINX security solutions provide integrated access control and intrusion detection certified to protect critical assets. Will-Burt also offers a variety of manufacturing services backed by an ISO 9001:2008 certified quality system and a 14001:2004 environmental management system. Incorporated in 1918, Will-Burt is 100% employee-owned and is classified as a small business.*



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