



RAISING PERFORMANCE  
WITH THE PUSH OF A BUTTON

## PTM-130

Like all our towers in the Large Tower Series, the PTM features our patented ladder-like lattice tower system which is able to reach its maximum height of 80 feet in 5 minutes or less.

What makes this a unique offering in our LTS line is that the PTM-130 is designed for C130 transport. The PTM-130 is a portable, multi-functional solution that is customizable to many different needs.



Go to  
**[towersolutionsinc.com](http://towersolutionsinc.com)**  
for more information



SURVEILLANCE



COMMUNICATIONS



TACTICAL SUPPORT



LIGHTING

# PTM-130 SPECIFICATIONS

Fully Deployed Height	50' (15.2 m)	80' (24.3 m)
Time to Max Deployed Height	3 Minutes	5 Minutes
Set Up Time <sup>1</sup>	5-15 Minutes	
Ability to Stop at Any Height	Yes	
Top Payload Capacity <sup>2</sup>	2000 lbs (907.2 kg)	
Approximate Tower Weight <sup>1</sup>	9,990 lbs (4531.4 kg)	10,800 lbs (4898.8 kg)
Overall Dimensions (Stowed)	97" W x 221.5" L x 104.4" H (2.46m x 5.63m x 2.65m)	
Footprint (Deployed)	20' x 20' (6.1m x 6.1m)	

<sup>1</sup> Depending on Options/Conditions

<sup>2</sup> Higher Payload Capacities Available, Contact Tower Solutions for More Information

## OPTIONS

- **Generators** – Upgrade to larger or multiple generators with expanded fuel tanks for use in remote locations.
- **Alternative Power** – Options include lithium ion batteries, solar panels or hydrogen fuel cells to reduce or eliminate need for external power and reduce generator maintenance.
- **Safety Options** – Include lighting protection for equipment and guard rails for operators working with the payloads.
- **Windstable™** – Emergency lowering system automatically reduces tower height in high winds
- **Towertalk** – Enables remote monitoring of tower from any location
- **Customization** – If you have unique requirements, we can deliver a solution.
- **Payload Mounts**
- **Lightweight Trailer**
- **Guy Wires**
- **AC Cooled Shelters**
- **Digital Height Positioning**
- **Cable Mgmt Reels**
- **Solar Charging**

