



3 Meter Tower

S80006

The 3 meter tower can support many meteorological sensors, including the Field Data Collection Unit (FDCU). The tower is constructed from special mil-spec grade aluminum. It is a triangular tower with welded cross-bracing, and will carry a very large wind or snow load (in excess of 140 kts). It is lightweight, rust free, and extremely rugged. It is free standing, and therefore, does not require guy wires. The tower is bolted to a base, which is typically a cement slab embedded in concrete. The tower includes the base.

