

28' Majestic Mountain Pine Commercial Tree

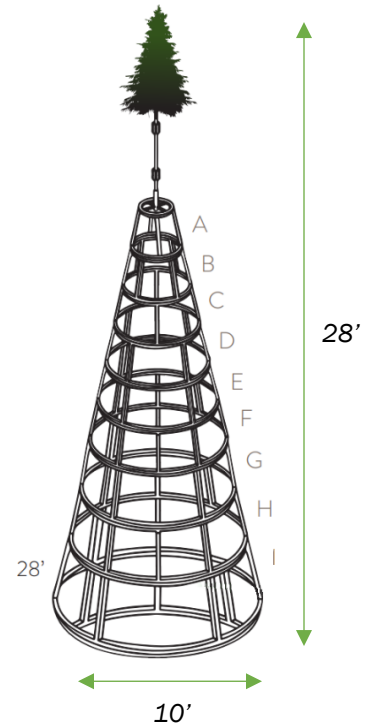
SKU: T-28-5MM

Features

- Commercial Grade
- Grow the tree year after year by adding more frames
- 5mm Wide Angle Conical LED Warm White
- 2' high strength steel concentric stacking frames.
- Innovative nesting design for compact storage when not in use
- Tree can be assembled with basic hand tools, no previous experience required.
- Lifetime technical and assembly phone support
- Natural lifelike appearance
- Crush resistant, UV-protected high-strength needles

Material Specs

Lighting:	5mm Wide Angle Conical
Number of LEDs:	15,650
Available Colors:	Warm White, Pure White and Multi
LED Effect:	Steady
Electrical Draw:	13.06 Amps
Height:	28'
Diameter:	10' (without foliage) or 16' (with foliage)
Total Tree Tips:	53,554
Number of Branches:	
3' Regular Branch	146
6' Top Branch	6
5' Topper:	1
Weight:	
3' Regular Branch	10.7 lbs
6' Top Branch	9.16 lbs
5' Topper:	40lbs
Branch Box Size:	45" X 22" X 18"
Frame:	A-I Frames, 5' Pole and 5' Topper
Branches on Last Frame:	27
Construction Type:	Powder-coated frame designed for demanding outdoor applications
Steel Rings:	1" x .065 sq steel tubing ASTM A513
Electrical Harness:	14-gauge double strand wire with thermo jacketed 3 prong plugs
Number of Harness Outlets:	154
Shipping Weight:	1,935 lbs
Shipping:	3 oversized pallets, 4 regular pallets
Recommended Topper Size:	4' Topper



Hardware Specs

M10-1.5X100mm Bolt:	Quantity 156
M10-1.5 Nut:	Quantity 156
M10X22mm Washer:	Quantity 312
M10 Plate (30mmX80mm):	Quantity 60

Anchor Recommendation

- Large Tent Stakes (36"–44")
- Water Barrel System (165 gallons)
- Block Weight (1380 lbs)
- Steel Plates (1380 lbs)

***Please refer to installation guide for further information**

Electrical Diagram

- One 40 ft. extension cord to the outlet for trees from 12 ft. to 28 ft.
- Extension cords should be dropped to the ground inside of the tree

***Please note: The tree top section should plug into two separate female plugs. Do not plug in all 9 strands to one outlet.**

