



Fraser Hill

The Snowy Pine Flocked Collection



Our Snowy Pine artificial flocked Christmas trees feature natural full silhouettes, extremely lifelike foliage and all-metal hinged branch construction. Each model is specially crafted using the finest materials to not only look realistic, but to provide you with many seasons of use and enjoyment as well.

A heavily flocked finish is added to resemble freshly fallen snow that is true to season and produces a natural effect. With Fraser Hill Farm, enjoy all the long-term benefits that come with owning an artificial tree. Imagine never having to shop, chop, and pay for another natural tree again. With the flocked Snowy Pine, simply unfold out of storage and decorate!

- Natural full silhouette with lifelike foliage
- Metal hinged branch construction
- Flame-retardant and non-allergenic materials
- 1 year limited warranty

LIGHTING OPTIONS FOR PRE-LIT MODELS

Eliminate the frustration of untangling your tree's string lights each year. We offer a variety of pre-lit models that includes a system of lights that are already prestrung, evenly distributed and bound to frame. Each option offers a variety of color, bulb types and displays for you to choose from.



CLEAR SMART LIGHTING

Includes a system of classic clear bulbs that will remain lit even if one burns out. Each bulb projects a brighter light and further accentuates the tree as well as all ornaments placed around it



CLEAR LED LIGHTING

Produces a clear timeless display and operate off low voltage power. The LED bulbs are long lasting so you won't have to worry about replacing them each year



MULTI-COLOR LED LIGHTING

The multi-color LED lights offer the most variety on how your tree lights up. You have the option of choosing one color, multiple colors or the classic clear display to light up your tree



ACCESSORIES INCLUDED WITH ALL MULTI-COLOR MODELS

All multi-color lit models include a wireless remote control and convenient foot remote connected to the power cord. Both allow you to control your tree's display by alternating colors and patterns at the touch of a button