

Product Overview

True Telescoping Technology™ is the patented technology behind Xtend+Climb's series of telescoping ladders. Our technology is not just what defines X+C's innovation in climbing, but sets the standard for why our telescoping ladders are beneficial to consumers.

Customer Issues

Issue #1: Storability

Traditional extension ladders prove to be difficult to store due to their size and lack of ability to retract to a smaller size.

Issue #2: Transportable

Extension ladders are cumbersome to move or transport.

Issue #3: Productivity

Combining both storability and transportation issues, results in wasted time surrounding ladder usage and a less productive job site.

Solutions

Solution #1: Storability

Imagine putting a full 16' extension ladder in your trunk. True Tele Tech allows you to easily keep your ladder out of the way, until you need it.

Solution #2: Transportable

With the ability to transport in any sized vehicle, X+C is easy to bring to any location. True Tele Tech makes X+C the most mobile ladder out there.

Solution #3: Productivity

With the ability to easily store and transport, Xtend+Climb telescoping ladders are the most compact ladder and are as simple as lifting up each rung to your desired height.



Differentiation from the Competition

Xtend-Climb telescoping ladders weigh less than 40 pounds. Their fully telescoped heights range from 8 1/2 feet (which retracts down to 27 inches) to 15 1/2 feet (which retracts down to 36 inches).

Item Number

750P+	8.5 ft	ANSI Type I	250 lbs
760P+	10.5 ft	ANSI Type I	250 lbs
770P+	12.5 ft	ANSI Type I	250 lbs
780P+	12.5 ft	ANSI Type IA	300 lbs
785P+	15.5 ft	ANSI Type I	250 lbs

Product Offering Attributes

- Storable • Transportable • Light Weight
- Easy to Use • Type I, 250 • Type IA, 300 lbs
- Meets and exceeds ANSI Standards