

TELESTEPS 
No.1 in telescopic work tools



BACKPACK

For a more ergonomic and efficient workday.



BACKPACK

The Telesteps Backpack is designed for professionals on the move.

The backpack allows for ergonomic, hands-free carrying to bring other material for a more efficient workday. Quick and easy to attach or remove from the ladder with two snap locks. The straps on the bag can be adjusted to fit all Combi, Rescue, Tactical and Prime Line ladder sizes 3,0 - 4,1m (590-720mm).

QUALITY AND ERGONOMICS

Made from high-quality, durable ballistic polyester with 1680 Denier for a long service life. Adjustable straps and padding ensure a comfortable fit for an easy transport of your ladder. An internal mould keeps the ladder straight and stable on your back.



PRACTICAL

Designed to be both comfortable and practical.

In the zippered front storage pocket, you can organize your essential tools like screwdrivers and folding rules in the 16 pockets within easy reach.

A comfortable rubber covered handle is at the top of the backpack.

High quality materials and great functions makes this backpack a true friend to Telesteps owners. The backpack makes transporting your ladder easier, more efficient, and better for your body.

PRODUCT INFORMATION

Art. no.	9193-301
Dimensions HxWxD	590–720x330x170 mm
Weight	1,5 kg
Fits with	Prime Line Combi Line Rescue Line Tactical Line



UNIQUE FEATURES

- Handsfree ergonomic ladder transport
- 16 pockets for tools and material
- Adjustable to fit Prime, Combi, Rescue & Tactical ladders
- Padded back and shoulder straps
- Made with durable ballistic polyester – 1680 Denier



Many years ago we created an icon in the world of ladders and today we are recognized as the world leader in telescopic work tools. With our R&D and world class production based in Sweden, our brand and products are renowned for its quality and design by our users worldwide, ensuring we always put safety and quality first.



Telesteps AB, Box 145, 571 22 Nässjö, Sweden
info@telesteps.com | www.telesteps.com