

# ATLAS LIGHTWEIGHT TACTICAL LADDER LTL-28

**Henriksen REBS is the European distributor of products from Atlas Devices, including the tactical ladder LTL-28. Please contact us for inquiries.**

Sponsored by USSOCOM, Atlas Devices has engineered a new state of the art for tactical ladders. The LTL system features a sophisticated design optimized for an exceptionally high strength-to-weight ratio that offers durability, versatility, and incredibly light weight without sacrificing strength or height.

The innovative, patented locking joint design enables not just the ability to rapidly deploy and stow the LTL, but also the ability to separate the assembly into smaller sections to optimize load carry and length. The Atlas LTL system sets a new standard for what a tactical ladder can provide.

Length	8.5 m	28 ft.
Stowed envelope	610 x 534 x 406 mm	24" x 21" x 16"
Total weight	20,4 kg	45 lbs
Capacity	158 kg at 75 degrees	350 lbs at 75 degrees



## CAPABILITIES AND SPECIFICATIONS

- Length: 8.5 m / 28 ft
- Max stowed envelope: 61 x 53 x 41 cm / 24 x 21 x 16 in
- Total weight: 20.4 kg / 45 lbs, able to be split up
- Lengths: multiples of 46 cm / 18 in up to 8.5 m / 28 ft
- Load capacity: 158 kg / 350 lbs at 75°
- Deployment: <60 seconds at night
- Stowage: Less than 120 seconds
- Made in U.S.A.

## VERSATILE

Easily separable into smaller sections, the LTL system's weight can be distributed among several people and rapidly reassembled on-site. It can also be configured for shorter lengths or deployed as several ladders, making it a single solution for many different missions.

## LIGHTWEIGHT

The 28 foot full-length ladder weighs less than 45 lbs.



## STRONG

Safe for loads up to 350 lbs. Metal construction provides superior durability over carbon fiber.

## COMPACT

Collapsed envelope fits entirely within torso, enabling unimpeded freedom of movement even when prone: ideal for urban and confined operations. Space within frame provides storage and protection for additional equipment.