

- · Easy to extend and folded.
- · One-time contraction, slow down, safe
- · Compact design and safety lock.
- · It can store in a car boot, under a work counter or in a cupboard.



Contracting Switch







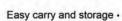




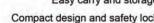
Aluminum construction •







Compact design and safety lock -













Compact and lightweight design -











Full Aluminum







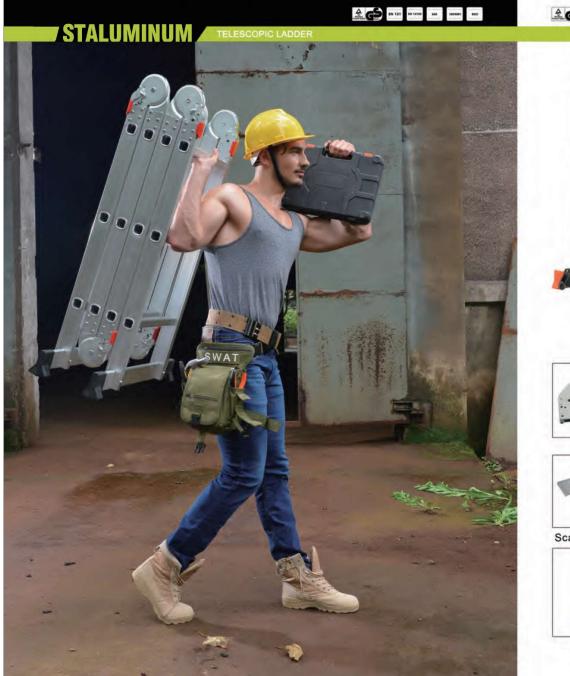








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## TELESCOPIC LADDER

## **STALUMINUM**



- Aluminum construction with safelock steel hinges
  - Twin stabiliser bars featuring large rubber feet
    - Non-slip aluminum treads •











Hinge



Scaffold Platform



Workshelf









# STALUMINUM TELESCOPIC LADDER

- Conforms to EN131 the European safety standard .
- Aluminum construction with safelock steel hinges .
  - More than 10 useful locking configurations .
    - Non-slip aluminum treads ·
    - Specially design strong construction •
- Flared legs with slip resistant and no necessary to install stabilizar .









- A ladder with 33 uses, It's depends on your demands to adjust .
  - Conforms to EN131 the European safety standard .
    - Lightweight and compact aluminum construction .
      - Specially design strong construction •







## TELESCOPIC LADDER

## **STALUMINUM**



STALUMINUM TELESCOPIC LADDER



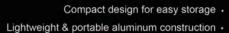












- Conforms to EN131 the European safety standard .
  - Aluminum construction with safelock
    - Safety, Strong, Durable .













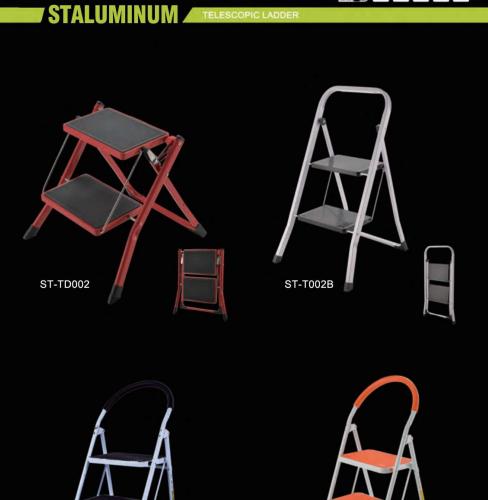






TELESCOPIC LADDER

## **STALUMINUM**



ST-T003





· Tower constructed form durable hight strength anodised

## TELESCOPIC LADDER

STALUMINUM A





















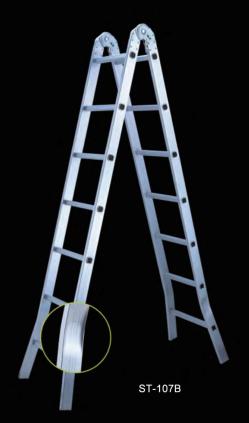


# STALUMINUM TELESCOPIC LADDER

ST-107









Outdoors using barbecue activity ect .

Safety locking mechanism .

Easy carry and storage .





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