

GEDA®
MINI 60 S
MAXI 120 S
MAXI 150 S



Fast and safe material transport

Fast assembly

Ideal for scaffolders, decorators and façade specialists

Comprehensive safety features

Variety of load handling devices





GEDA MINI / MAXI

With two lifting speeds, easy assembly and extensive safety features, the convenient rope hoists from the GEDA Mini/Maxi range are the ideal helpers for efficient, yet safe transport of scaffolding elements and construction materials.

The manual drive of the rope drum is not transported upwards, but simply fastened to the scaffolding at the bottom, while the lightweight swivel arm is attached at the top of the scaffold at the desired height. This even allows quick and easy relocation of the rope hoists during different construction phases.

A broad selection of accessories and load handling devices turns the compact rope hoists into true all-round talents at construction sites. Whether bulky scaffolding elements, loaded wheelbarrows, buckets or other construction materials – the GEDA rope hoists from the Mini/Maxi range have been known in the construction industry for decades and ensure easy and efficient material transport at the press of a button.

GEDA[®] MINI 60 S



Technical data:



60 kg



40/70 m



23/69 m/min



**0.25/0.75 kW/
230 V/50 Hz/16 A**

GEDA[®] MAXI 120 S



Technical data:



120 kg



40/70 m



20/60 m/min



**0.45/1.35 kW/
230 V/50 Hz/16 A**

**110 V-version
also available!**

GEDA® MAXI 150 S



Technical data:



150 kg



40/70 m



15/45 m/min



**0.45/1.35 kW/
230 V/50 Hz/16 A**

**Want double payload?
Take it easy with GEDA!**

Increase the load capacity of your GEDA MAXI 150 S only with a few accessories.*



Swivel arm (300 kg)

Art. No. 01272



Pulley block (300 kg)

Art. No. 01273



Additional weight

Art. No. 56956

*The technical data of the GEDA MAXI 150 S change as follows:
Load capacity 300 kg; Lifting height 16/26 m; Lifting speed 7/21 m/min

GEDA® MINI / MAXI

SAFETY FEATURES:

GEDA MINI / MAXI
The quick and safe hoist for transporting material on a scaffold



Easy placement of the rope on the swivel arm without having to dismantle the rollers



An integrated limit switch turns it off on reaching the swivel arm, when overloaded or caught on the scaffold.



The motor stops when the rope slackens; the rope remains tight on the drum

Swivel arm:

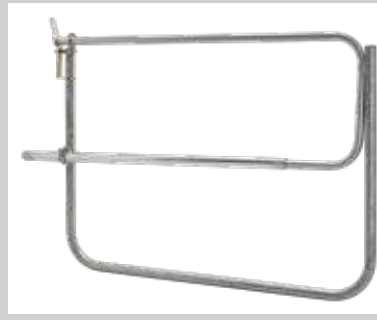


Swivel arm
Art. No. 05711



Swivel arm support
Art. No. 29497

Landing level safety gates:



Simple
Art. No. 01206



ECO S
Art. No. 42500

Accessories/Load carrying devices:



Hook
Art. No. 01408



Hook tie for 5 hooks
Art. No. 01827



Rope
Art. No. 03066



Bucket ring for 4 buckets
Art. No. 01812



Tipping container 65 l
Art. No. 01814



Mortar skip 65 l
Art. No. 01815



Lifting sling
Art. No. 01432



Bucket hanger for 2 buckets
Art. No. 01810



Bucket hanger for 4 buckets
Art. No. 01811



Brick cage
Art. No. 01816



Chain sling for wheelbarrow
Art. No. 01817



Board lifting frame
Art. No. 01819



Delivery cage
Art. No. 01820



Transport trolley
Art. No. 47760



Padlock
Art. No. 01429

For further accessories
visit: www.geda.de

