



GUIL®

Since 1983

TOP-LOADING TOWERS

ELC



2006/42/CE

EN 17206

DGUV 17 & 18

DGUV Rule 115-002





Compact telescopic lift for spotlights, specially designed for easy transportation when folded. It has been certified to lift loads of up to 85 kg to a maximum height of 3.30 metres and has a Ø 35 mm top shaft.



3.30 m



85 Kg



1.70 m



ASB System-3
Safety Blocking System



SPECIFICATIONS ELC-700

► Maximum Height:	3,30 m
► Maximum Load:	85 kg
► Safety System:	ASB System-3 (Safety Blocking System)
► Brake Winch:	450 kg
► Height Stowed:	Height: 1,70 m - Base: Ø18 cm
► Working area:	Ø 160 cm
► Material:	Steel

► Adaptors:
► Net Weight:
► Complies with Standards:

For towers with male terminal Ø35mm
13 kg
EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE





Compact telescopic lift for spotlights, specially designed for easy transportation when folded. It has been certified to lift loads of up to 100 kg to a maximum height of 4.00 metres and has a Ø 35 mm top shaft



ASB System-2
Safety Blocking System



Telescopic leg



SPECIFICATIONS ELC-710

► Maximum Height:	4,00 m
► Maximum Load:	100 kg
► Safety System:	ASB System-2 (Safety Blocking System)
► Brake Winch:	450 kg
► Height Stowed:	Height: 1,65 m - Base: Ø20 cm
► Working area:	Ø 115 - 145 - 165 cm
► Material:	Steel

► Adaptors:
► Net Weight:
► Complies with Standards:

For towers with male terminal Ø35mm
20,5 kg
EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE



Compatible with adaptors and crossbars: **ADT-01/B | ADT-40 | ADT-28/35 | LTA-10 | BR-12**





Compact telescopic wind-up tower specially designed for easy transportation when folded. It has been certified to lift loads of up to 125 kg to a maximum height of 3.50 metres.



SPECIFICATIONS ELC-720

► Maximum Height:	3,50 m
► Maximum Load:	125 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	Manual Winch (450 kg)
► Height Stowed:	Height: 1,35 m - Base: Ø24 cm
► Working area:	Ø 154 cm
► Material:	Steel

► Adaptors:
► Net Weight:
► Complies with Standards:

With male terminal Ø35mm

25 kg

EN 17206 (Replaces DIN 56950-1)

DGUV 17 & 18

DGUV Rule 115-002 (Formerly BGV-C1)

2006/42/CE



SAFETY

Equipped with two safety systems



Manual winch with automatic braking system (450 Kg)



Compliant with
EU Machinery Directives

ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



DOUBLE RESEED PULLEY

The three sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE SECTION WITH TELESCOPIC LEG



Compact base with spirit level, with four legs (umbrella style) fitted with rubber feet, to prevent sliding and guarantee a perfect adjustment to the floor surface.

TRANSPORT



It has a compact and lightweight design for easy handling, transportation and storage and can fit in small vehicles for maximum manoeuvrability.

ADAPTORS

Compatible with crossbar: **BR-12**



ADT-41



ADT-01



ADT-44



ADT-30

ADT-22



ADT-16





Compact lifting tower specially designed for easy transportation when folded.
It has been certified to lift loads of up to 125 kg to a maximum height of 4.50 metres.



SPECIFICATIONS ELC-730

- ▶ Maximum Height: **4,50 m**
- ▶ Maximum Load: **125 kg**
- ▶ Safety System: **ASB System** (Automatic Safety Blocking System)
- ▶ Brake Winch: Manual Winch (450 kg)
- ▶ Height Stowed: **Height: 1,45 m - Base: 38 x 30 cm**
- ▶ Working area: **Ø 210 cm**
- ▶ Material: **Steel**
- ▶ Wheels: **2xØ100 mm** for wheelbarrow style transport.

- ▶ Adaptors:
- ▶ Net Weight:
- ▶ Complies with Standards:

With male terminal Ø35mm
42 kg



EN 17206 (Replaces **DIN 56950-1**)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly **BGV-C1**)
2006/42/CE



SAFETY

Equipped with two safety systems



Manual winch with automatic braking system (450 Kg)



Compliant with
EU Machinery Directives

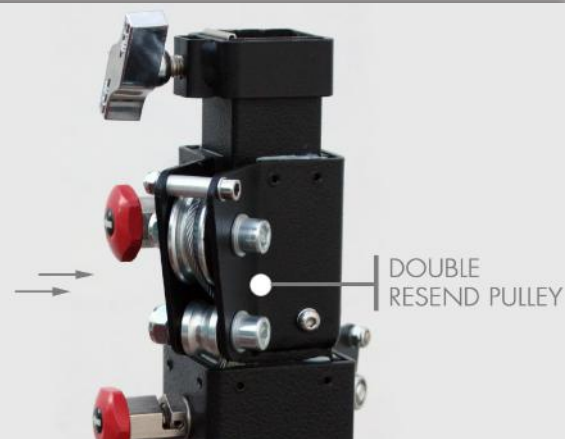
ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE SECTION WITH WHEELS ($\varnothing 100$)



The compact base is provided with two heavy-duty castors ($\varnothing 100$ mm). with four detachable stabiliser legs provided with leveller screw jacks that have reinforced spin handles with double thread and speed which makes the levelling task easier, Their non-slip foot plates ensure a perfect adjustment of the tower to the floor surface.

TRANSPORT



It has a compact and lightweight design for easy handling, transportation and storage and can fit in small vehicles for maximum manoeuvrability.

ADAPTORS

Compatible with crossbar: **BR-12**



ADT-41



ADT-01



ADT-44



ADT-30

ADT-22



ADT-16





Compact lifting tower specially designed for easy transportation when folded. It has been certified to lift loads of up to 125 kg to a maximum height of 5.00 metres



SPECIFICATIONS ELC-735

► Maximum Height:	5,00 m
► Maximum Load:	125 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	Manual Winch (450 kg)
► Height Stowed:	Height: 1,45 m - Base: 38 x 30 cm
► Working area:	Ø 210 cm
► Material:	Steel
► Wheels:	2xØ100 mm for wheelbarrow style transport.

► Adaptors:
► Net Weight:
► Complies with Standards:

With male terminal Ø35mm
46 kg



EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE



SAFETY

Equipped with two safety systems



Manual winch with automatic braking system (450 Kg)



Compliant with
EU Machinery Directives

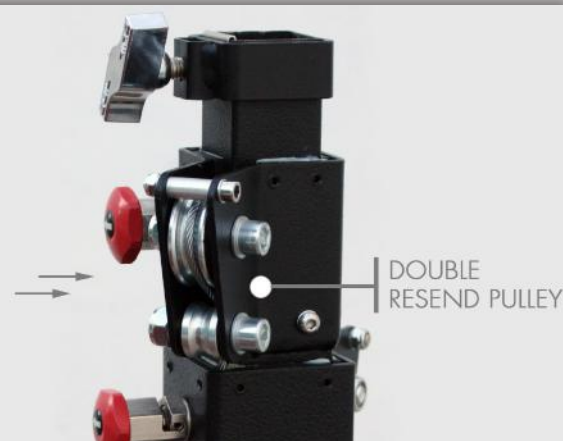
ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE SECTION WITH WHEELS ($\varnothing 100$)



The compact base is provided with two heavy-duty castors ($\varnothing 100$ mm). with four detachable stabiliser legs provided with leveller screw jacks that have reinforced spin handles with double thread and speed which makes the levelling task easier, Their non-slip foot plates ensure a perfect adjustment of the tower to the floor surface.

TRANSPORT



It has a compact and lightweight design for easy handling, transportation and storage and can fit in small vehicles for maximum manoeuvrability.

ADAPTORS

Compatible with crossbar: **BR-12**



ADT-41



ADT-01



ADT-44



ADT-30

ADT-22



ADT-16



Compact lifting tower specially designed for easy transportation when folded. It has been certified to lift loads of up to 180 kg to a maximum height of 4.50 metres



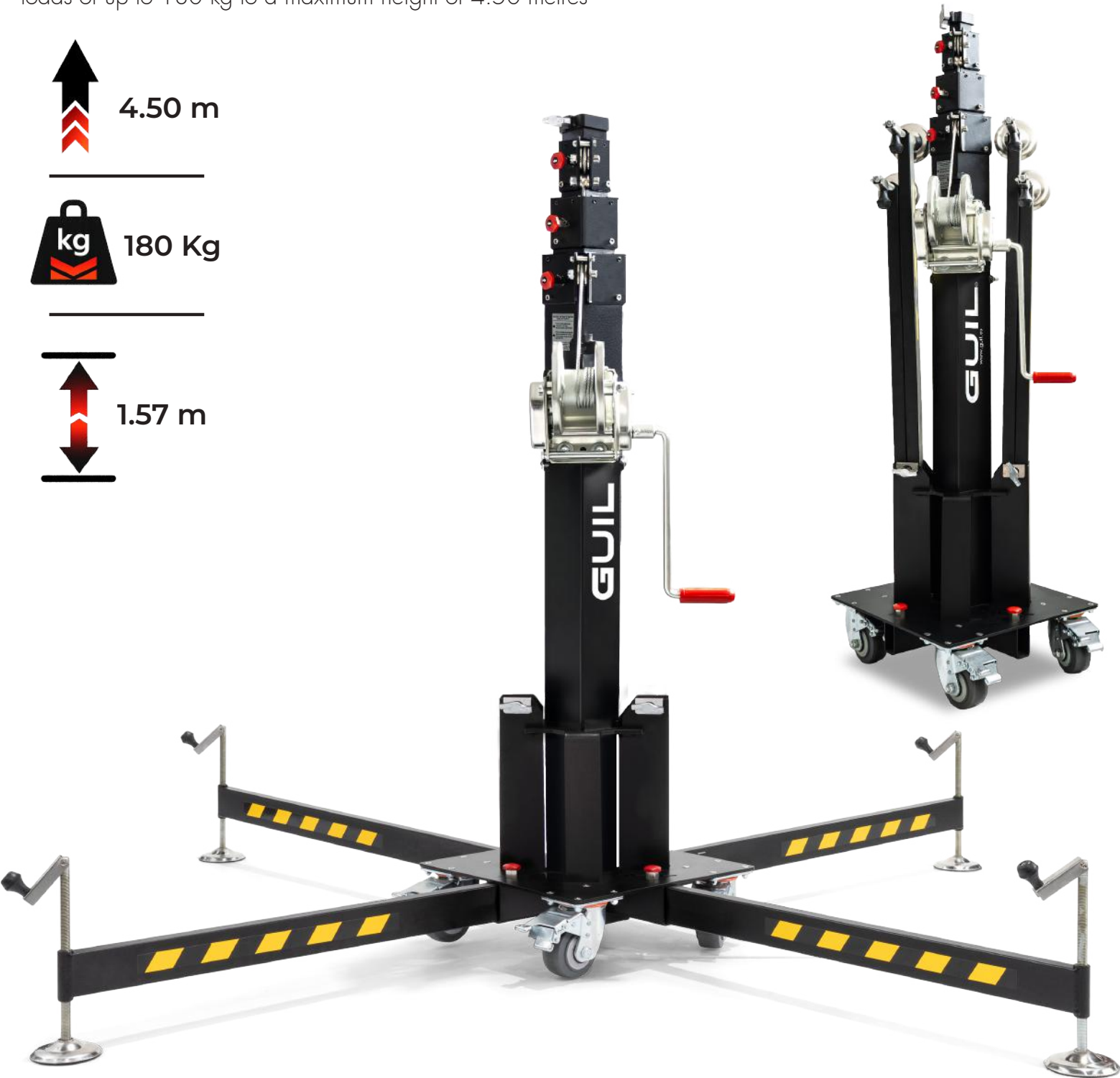
4.50 m



180 Kg



1.57 m



SPECIFICATIONS ELC-755

► Maximum Height:	4,50 m
► Maximum Load:	180 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	AL-KO 900 (900 kg)
► Height Stowed:	Height: 1,57 m – Base: 45 x 45 cm
► Working area:	Ø 225 cm
► Wheels:	4 wheels with brakes and bearings Secured to the base with 4 fixing points

► Adaptors:
► Material:
► Neto Weight:
► Complies with Standards:

With male terminal Ø35mm

Steel

79 kg

EN 17206 (Replaces DIN 56950-1)

DGUV 17 & 18

DGUV Rule 115-002 (Formerly BGV-C1)

2006/42/CE



SAFETY

Equipped with two safety systems



Manual winch with automatic braking AL-KO 900 (900 Kg)

Compliant with
EU Machinery Directives



ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE WITH 4 BRAKED CASTORS ($\varnothing 100$ MM) + LEVELLING SCREWS JACKS



Reinforced 45 x 45 cm base with adjustable legs and anti-slip pads made of chrome-plated steel and injected rubber, ensuring perfect levelling on any surface (equipped with a spirit level). It incorporates four swivel castors with brakes and bearings, fixed by plate and four bolts per wheel, providing smooth, comfortable and safe transport even on uneven floors.

ADAPTORS

Compatible with crossbar: **BR-12**



ADT-41



ADT-01



ADT-44

ADT-22



ADT-30

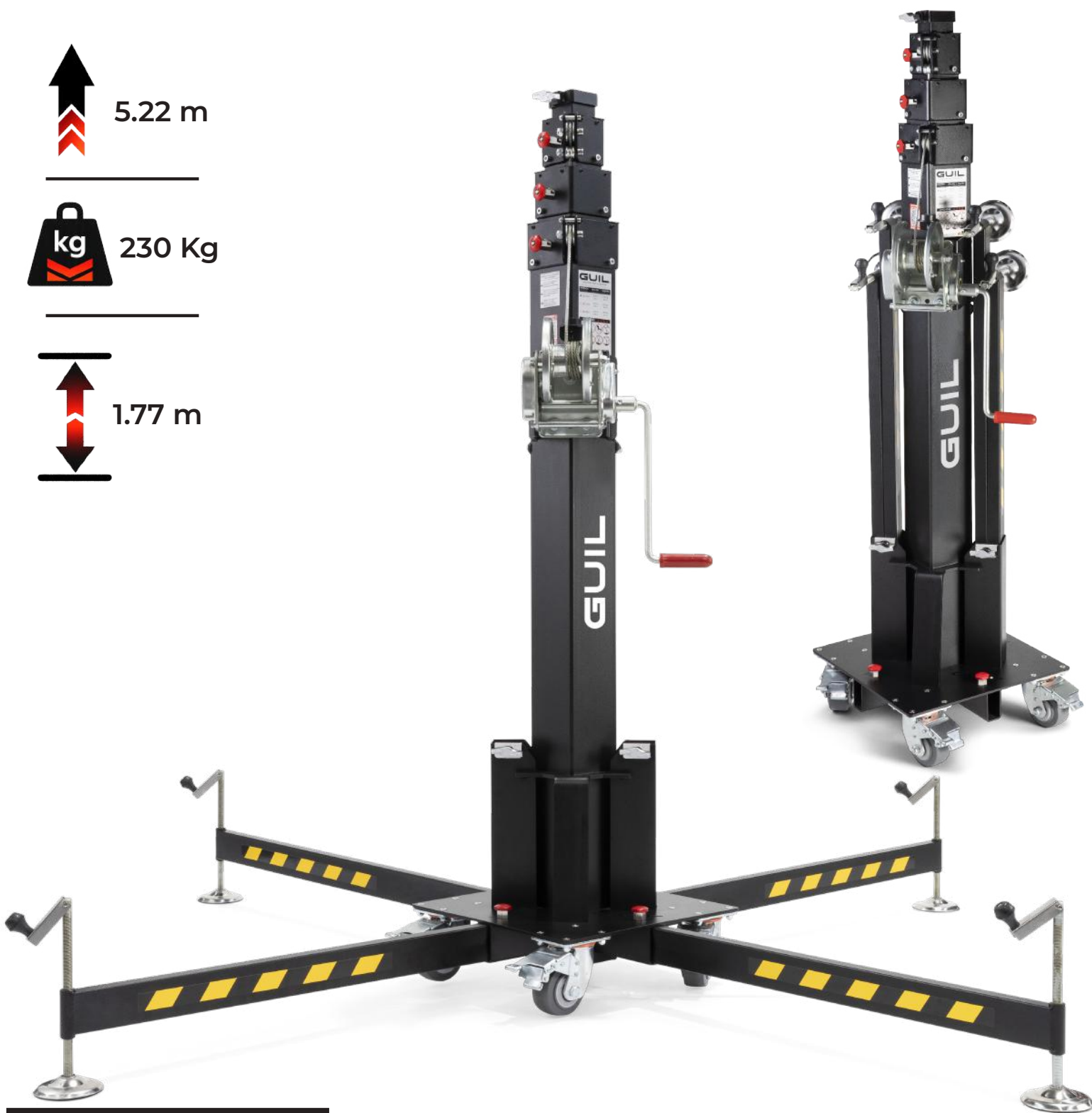


ADT-16





Telescopic lifting tower designed and certified to lift loads of up to 230 kg to a maximum height of 5.22 m.



SPECIFICATIONS ELC-765

► Maximum Height:	5,22 m
► Maximum Load:	230 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	AL-KO 900 (900 kg)
► Height Stowed:	Height: 1,77 m – Base: 45 x 45 cm
► Working area:	Ø 225 cm
► Wheels:	4 wheels with brakes and bearings Secured to the base with 4 fixing points

► Adaptors:
► Material:
► Neto Weight:
► Complies with Standards:

With male terminal Ø35mm
Steel
98 kg

EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE



SAFETY

Equipped with two safety systems



Manual winch with automatic braking AL-KO 900 (900 Kg)

Compliant with
EU Machinery Directives



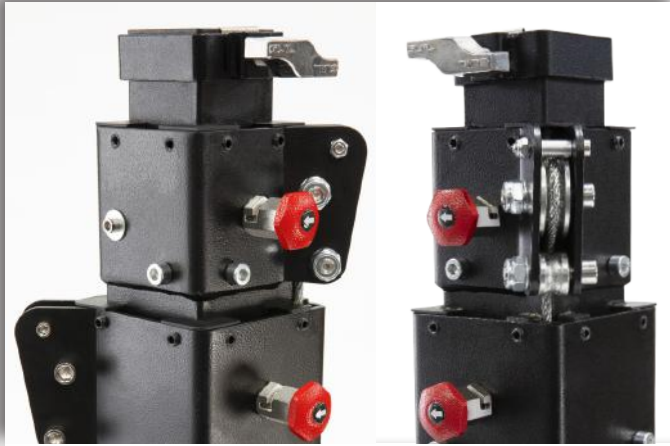
ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE WITH 4 BRAKED CASTORS ($\varnothing 100$ MM) + LEVELLING SCREWS JACKS



Reinforced 45 x 45 cm base with adjustable legs and anti-slip pads made of chrome-plated steel and injected rubber, ensuring perfect levelling on any surface (equipped with a spirit level). It incorporates four swivel castors with brakes and bearings, fixed by plate and four bolts per wheel, providing smooth, comfortable and safe transport even on uneven floors.

ADAPTORS



ADT-42



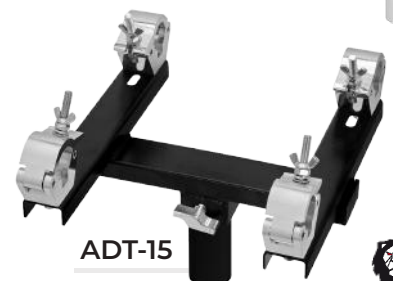
ADT-43



ADT-45



ADT-46



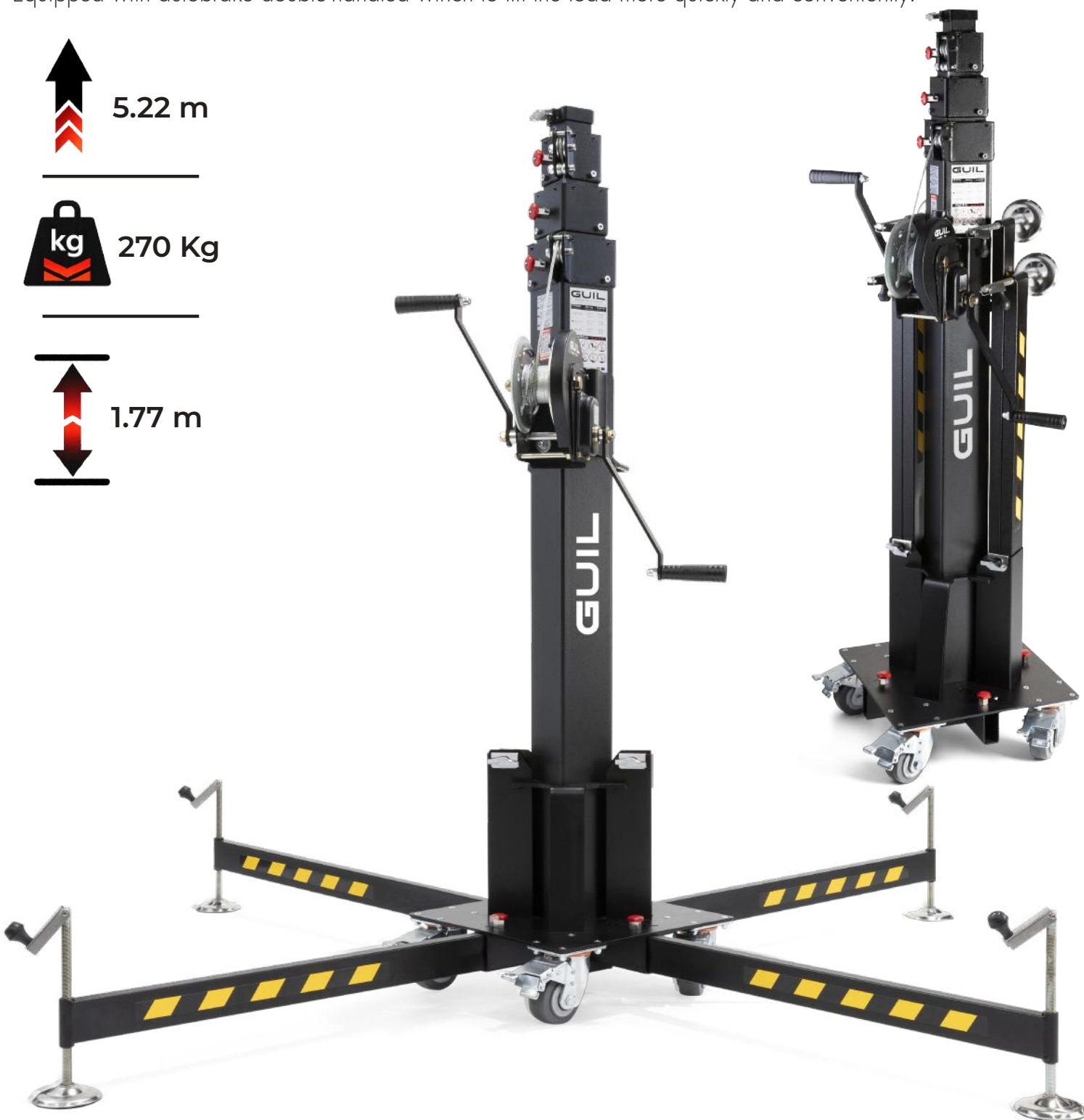
ADT-15



ABZ-37



Telescopic lifting tower designed and certified to lift loads of up to 270 kg to a maximum height of 5.22 m. Equipped with autobrake double-handled winch to lift the load more quickly and conveniently.



SPECIFICATIONS ELC-775

► Maximum Height:	5,22 m
► Maximum Load:	270 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	Double-handled
► Height Stowed:	Height: 1,77 m – Base: 45 x 45 cm
► Working area:	Ø 225 cm
► Wheels:	4 wheels with brakes and bearings Secured to the base with 4 fixing points

► Adaptors:
► Material:
► Neto Weight:
► Complies with Standards:

With male terminal Ø55mm
Steel
100 kg

EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE



SAFETY

Equipped with two safety systems



DOUBLE-HANDLED Manual winch with automatic braking



Compliant with EU Machinery Directives

ASB SYSTEM



ASB System: Automatic Safety Blocking System

Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a $\varnothing 4$ mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE WITH 4 BRAKED CASTORS ($\varnothing 100$ MM) + LEVELLING SCREWS JACKS



Reinforced 45 x 45 cm base with adjustable legs and anti-slip pads made of chrome-plated steel and injected rubber, ensuring perfect levelling on any surface (equipped with a spirit level). It incorporates four swivel castors with brakes and bearings, fixed by plate and four bolts per wheel, providing smooth, comfortable and safe transport even on uneven floors.

ADAPTORS



ADT-42



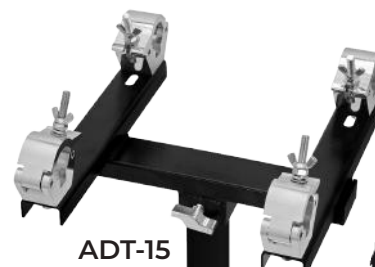
ADT-43



ADT-45



ADT-46



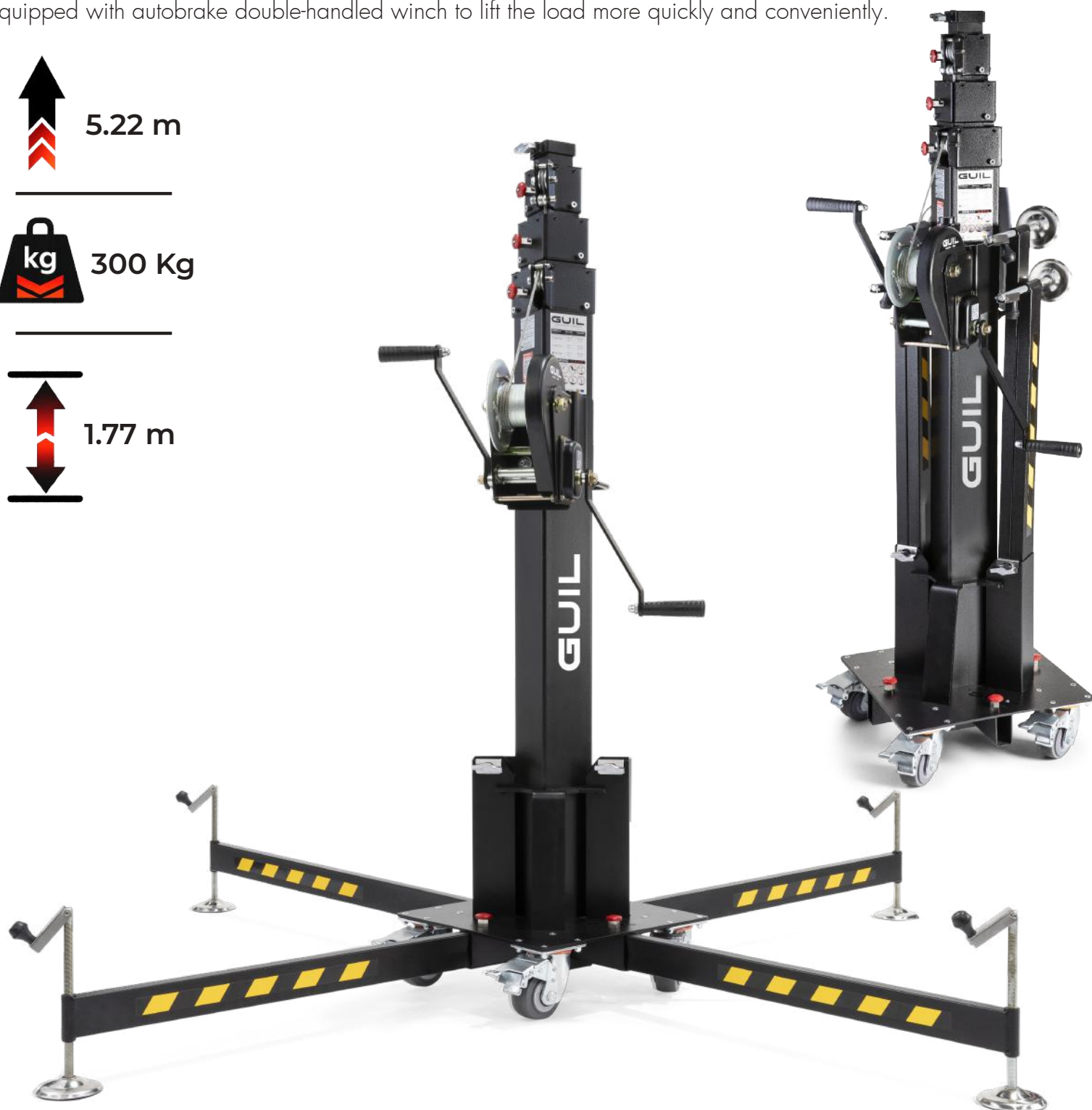
ADT-15

ABZ-37





Telescopic lifting tower designed and certified to lift loads of up to 300 kg to a maximum height of 5.22 m. Equipped with autobrake double-handled winch to lift the load more quickly and conveniently.



SPECIFICATIONS ELC-785

► Maximum Height:	5,22 m
► Maximum Load:	300 kg
► Safety System:	ASB System (Automatic Safety Blocking System)
► Brake Winch:	Double-handled
► Height Stowed:	Height: 1,77 m – Base: 45 x 45 cm
► Working area:	Ø 225 cm
► Wheels:	4 wheels with brakes and bearings Secured to the base with 4 fixing points

► Adaptors:
► Material:
► Neto Weight:
► Complies with Standards:

With male terminal Ø55mm
Steel
102,5 kg

EN 17206 (Replaces DIN 56950-1)
DGUV 17 & 18
DGUV Rule 115-002 (Formerly BGV-C1)
2006/42/CE



SAFETY

Equipped with two safety systems



DOUBLE-HANDLED Manual winch with automatic braking



Compliant with EU Machinery Directives

ASB SYSTEM



ASB System: Automatic Safety Blocking System

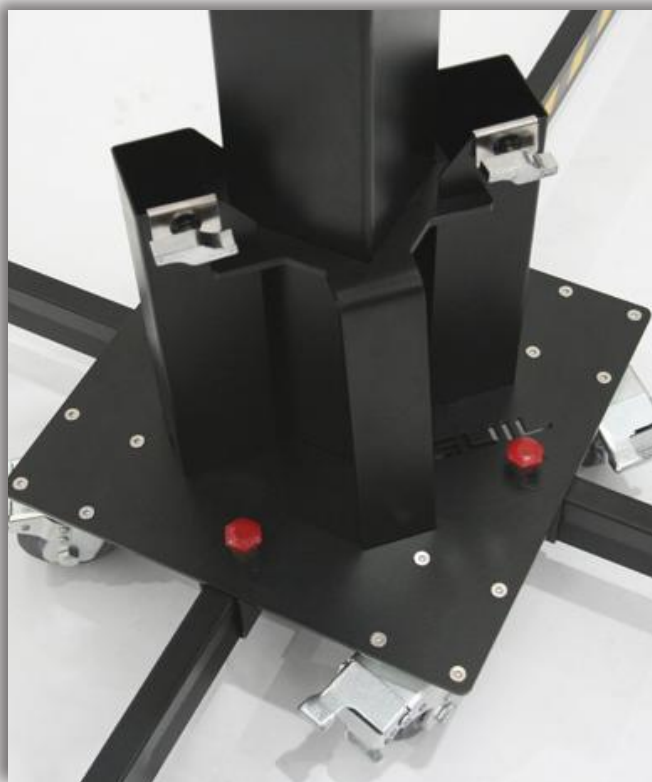
Zip/Trigger safety system with safety bolts

TELESCOPIC SECTIONS



The four sections are raised by means of a Ø 4 mm non-rotating steel wire rope, which is guided by self-lubricating pulleys with bearings.

BASE WITH 4 BRAKED CASTORS (Ø 100 MM) + LEVELLING SCREWS JACKS



Reinforced 45 x 45 cm base with adjustable legs and anti-slip pads made of chrome-plated steel and injected rubber, ensuring perfect levelling on any surface (equipped with a spirit level). It incorporates four swivel castors with brakes and bearings, fixed by plate and four bolts per wheel, providing smooth, comfortable and safe transport even on uneven floors.

ADAPTORS



ADT-42



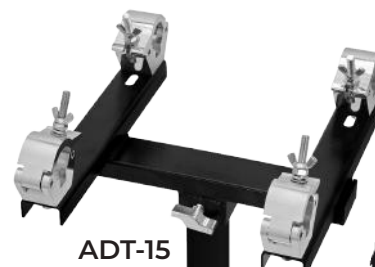
ADT-43



ADT-45



ADT-46



ADT-15

ABZ-37



ADAPTORS FOR ELC TOWERS

ADT-01



Truss adaptor fitted with a **Ø 35 mm insertion shaft**. For parallel trusses of 15 to 30 cm

ADT-01/B



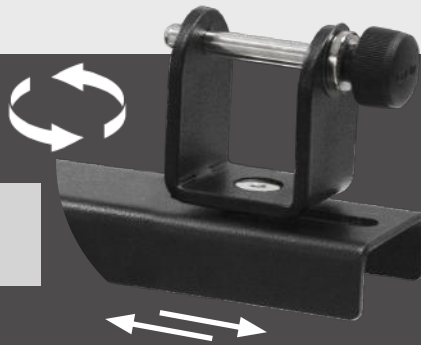
Truss adaptor for towers with a **Ø 35 mm shaft**. For parallel trusses from 15 to 30 cm

ADT-16



Truss adaptor fitted with a **Ø 35 mm insertion shaft**. For parallel trusses of from 15 to 30 cm

SWIVELING & ADJUSTABLE



MAGNETIC LOCKING PINS



ADT-40



Truss adaptor for towers with a **Ø 35 mm shaft**. For trusses from 20 to 30 cm

ADT-41



Truss adaptor fitted with a **Ø 35 mm insertion shaft**. For trusses from 25 to 40 cm

ADT-42



Truss adaptor fitted with a **Ø 55 mm insertion shaft**. For trusses from 25 to 40 cm

ADT-43



Truss adaptor fitted with a **Ø 55 mm insertion spigot**. For trusses from 40 to 52 cm

ADAPTORS FOR ELC TOWERS

ABZ-37



Half coupler with a Ø 50 mm adaptor.
Fits Ø 45-52 mm tubes

ADT-22



Reducing adaptor from Ø 35 mm to Ø 28 mm

ADT-24

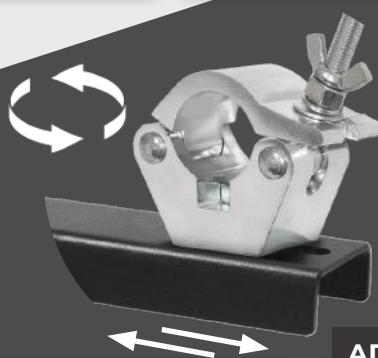


Reducing adaptor for 35mm poles to Ø 28 mm, female

ADT-44



Truss adaptor fitted with couplers & a Ø 35mm shaft.
For trusses from 25 to 40 cm



SWIVELING & ADJUSTABLE

ADT-45



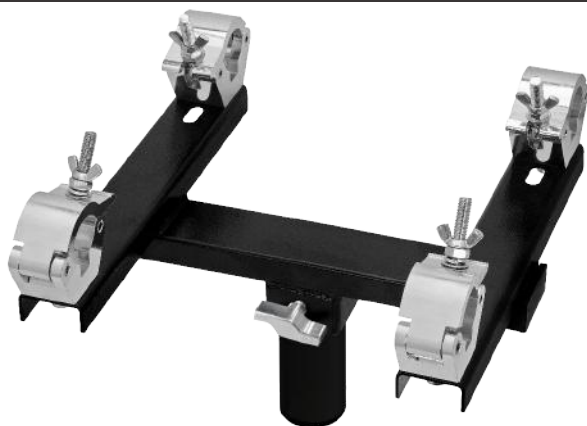
Truss adaptor fitted with couplers & a Ø 55 mm shaft.
For trusses from 25 to 40 cm.

ADT-46



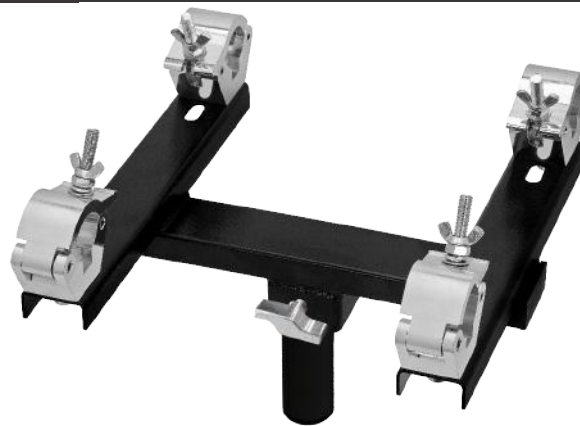
Truss adaptor fitted with couplers & a Ø 55 mm shaft.
For trusses from 40 to 52 cm

ADT-15



Truss adaptor fitted with couplers & a Ø 55 mm spigot.
For trusses from 29 to 40 cm

ADT-30



Truss adaptor fitted with couplers & a Ø 35 mm spigot.
For trusses from 29 to 40 cm

Telescopic tripod for follow spots and also for any lighting or electrical device in general that has a yoke for installation. It has a maximum load capacity of 50 kg.

The follow spot stand ref. TCS-02 is equipped with double safety locking system by means of pressure knob and safety bolt (locking pin), offering maximum durability and resistance.

Our TCS-02 comes with the detachable adaptor ref. ADT-28/35A, to offer an easy follow spot installation.



ADT-28/35A



TCS-02

► Height (Adjustable):	129 cm – 209 cm
► Maximum Load:	50 kg
► Adaptor:	ADT-28/35A
► Footprint:	Ø 38 cm
► Folded Dimensions:	16 x 13 x 110 cm
► Net Weight:	5.75 kg
► Material:	Steel

This useful tripod, specially designed for easy handling of the follow spot, has a reinforced base with M6 screws, strong leg braces of 25 mm x 3 mm and large rubber feet, giving maximum grip to the floor and thus perfect stability of the stand.

The tripod, with two telescopic sections of Ø 40 mm and Ø 35 mm, is manufactured in steel and finished in a textured, black, anti-scratch powder coating..

Manual telescopic stand for spotlights, LED flood lights or any device with a yoke/bracket attachment. Includes an M10 threaded spigot at the top for an easy installation of a single light or if wanted, also of a crossbar. Metallic knob and washers also included.

Its special compact **design with 3 pole sections**, makes this stand a perfect option for any event, **with only 1.27 m high when folded, the lighting stand can reach a height up to 3.18 m.**



TF-07

- Height (Adjustable): **151 cm – 318 cm**
- Maximum Load: **50 kg**
- Folded Dimensions: **15 x 14 x 127 cm**
- No of Sections: **3: Ø40, Ø35, Ø30 mm**
- Footprint: **Ø 138 cm**
- Net Weight: **8,40 kg**
- Material: **Steel**

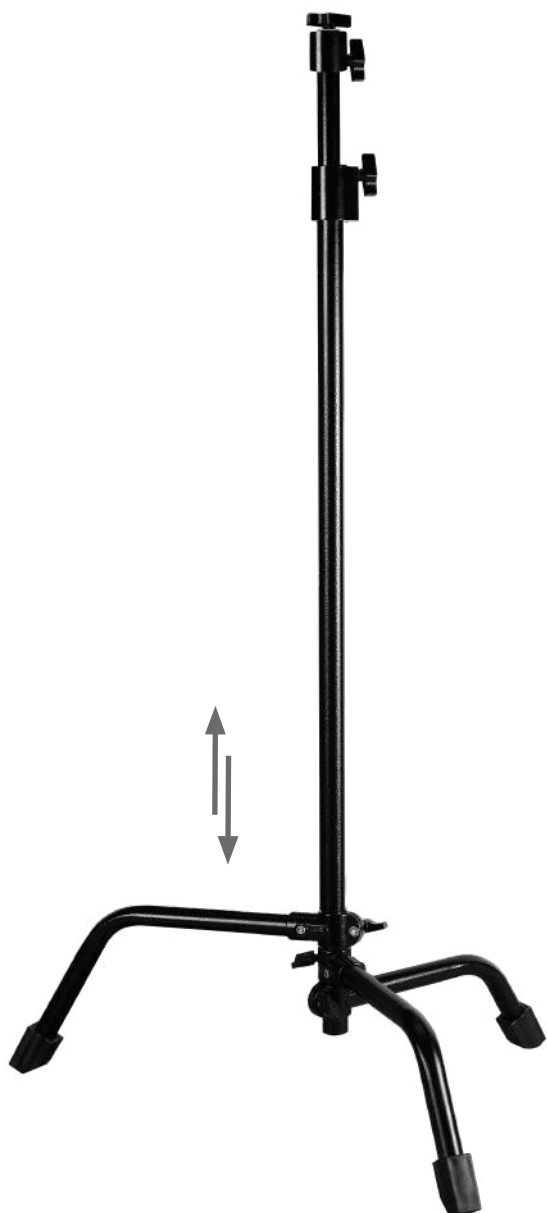
The lighting stand ref. TF-07 is equipped with double safety locking system by means of pressure knob and safety bolt (locking pin), offering maximum resistance and durability.

This useful lighting stand has a reinforced base with M6 screws, strong leg braces of 25 mm x 3 mm and large rubber stoppers, giving maximum grip to the floor and thus perfect stability of the stand. The tripod, with three telescopic sections of Ø 40 mm, Ø 35 mm and Ø 30 mm, is manufactured in steel and finished in a textured, black, anti-scratch powder coating.

Heavy-duty lighting stand with three independently height adjustable sliding legs in order to be able to use it in tight spaces as well as on uneven surfaces.

Its special design with sliding legs allows an independently adjustment of each leg in order to guarantee a perfect adjustment to uneven surfaces: steps, ramps, curbs even stages, decks, tables, etc.

The stand consists of two telescopic sections **with double safety locking system** and a removable lighting spigot to offer a quick and easy spotlight installation. It can be used with any device that has a yoke attachment.



INDEPENDENTLY HEIGHT
ADJUSTABLE SLIDING LEGS



FC-04

► Height (Adjustable):	120 cm – 200 cm
► Maximum Load:	30 kg
► Adjustable:	Yes
► Folded measurements:	40 x 40 x 120 cm
► Net weight:	4.50 kg
► Material:	Steel

It is specially demanded for outdoor events: open air shoots, gardens, etc. where it is very difficult to find a flat surface.

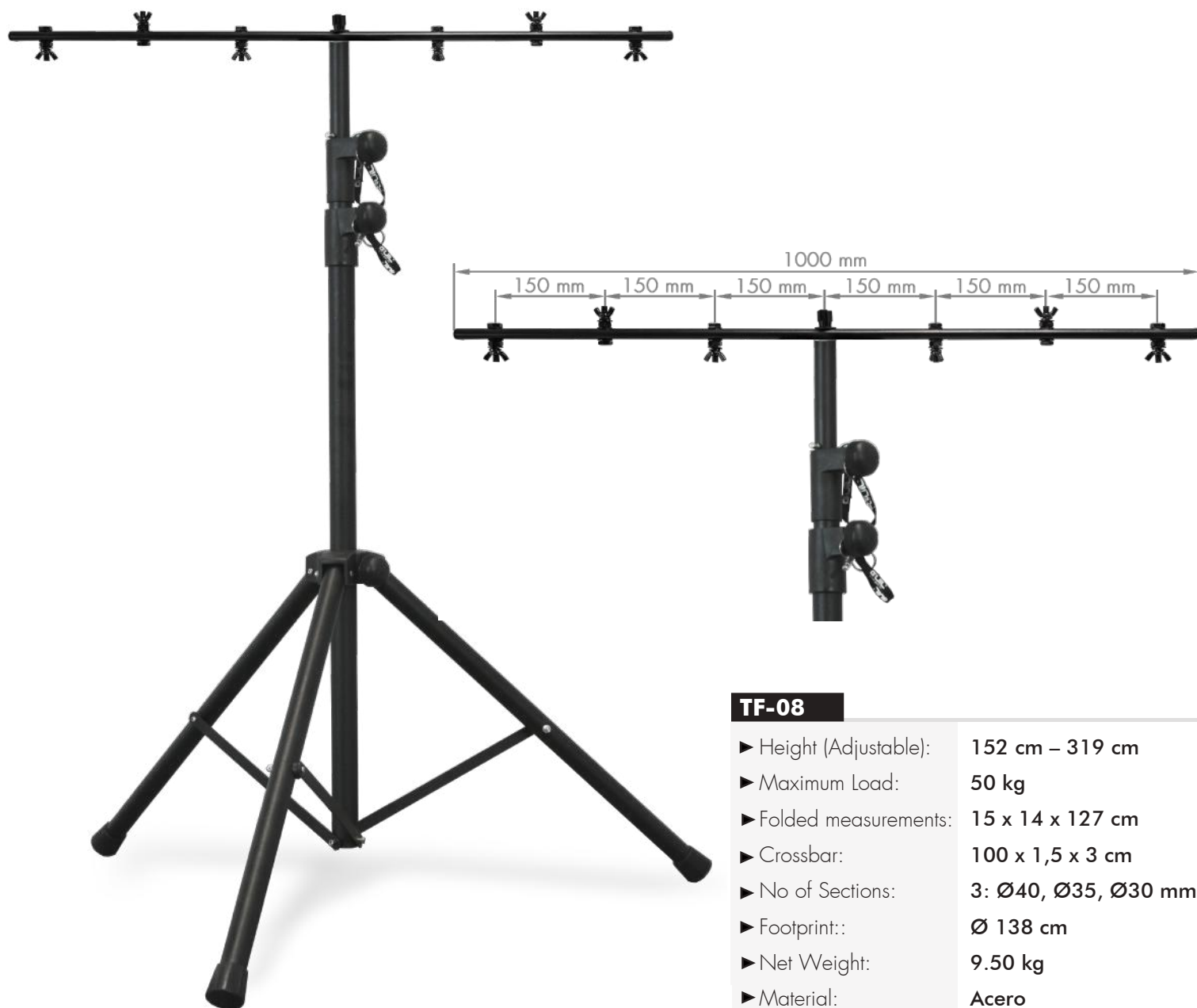
All its components are metallic: articulated parts, pressure knobs, leg braces, etc. to guarantee maximum durability and strength.

The stand is manufactured in steel and finished in a textured, black, anti-scratch powder coating. Its 3 legs have heavy-duty, non-slip rubber feet non-slip for a perfect grip to the floor.

Manual lighting stand with crossbar for 2 to 6 spotlights, using the top and bottom parts of the crossbar.

The stand includes the TF-07 tripod and a detachable steel crossbar, allowing the tower to be used for a single spotlight. Includes nuts and bolts to attach the spotlights.

Its special compact design with 3 pole sections, makes this stand a perfect option for any event. **Only 1.27 m high when folded**, the lighting stand can reach a height up to 3.19 m.



TF-08

► Height (Adjustable):	152 cm – 319 cm
► Maximum Load:	50 kg
► Folded measurements:	15 x 14 x 127 cm
► Crossbar:	100 x 1,5 x 3 cm
► No of Sections:	3: Ø40, Ø35, Ø30 mm
► Footprint::	Ø 138 cm
► Net Weight:	9.50 kg
► Material:	Acero

The lighting stand ref. TF-08 is equipped with double safety locking system by means of pressure knob and safety bolt (locking pin), offering maximum resistance and durability.

This useful lighting stand has a reinforced base with M6 screws, strong leg braces of 25 mm x 3 mm and large rubber feet, giving maximum grip to the floor and thus perfect stability of the stand.

The tripod, with three telescopic sections of Ø 40 mm, Ø 35 mm and Ø 30 mm, is manufactured in steel and finished in a textured, black, anti-scratch powder coating.

Our **FC-06 and FC-06/R lighting towers** are specially designed for use in studios, film shoots, and any event where a lighting fixture needs to be positioned at a considerable height. Our studio supports combine a high level of stability with great robustness.

All its components are metallic: articulated parts, pressure knobs, leg braces, etc, offering maximum durability and strength. It is one of the strongest options in the market. If you are looking for a professional stand, FC-06 and FC-06/R combo stand is the answer.

The FC-06 Tower has non-slip rubber feet for a perfect grip to the floor.

ADT-28/35



The professional **FC-06 and FC-06/R lighting stand**, consists three telescopic sections, and are supplied with a multi-head adaptor (ref. ADT-28/35).



One of the legs is adjustable to ensure that the combo stand is perfectly levelled even when you are using it on uneven surfaces (stairs, outdoor terrain, ramps, etc).



THE FC-06 TOWER HAS NON-SLIP RUBBER FEET



FC-06

- Height: 159 cm – 412 cm
- Load Capacity: 60 kg
- Footprint: Ø 144 cm
- Folded Dimensions: 151 x 14 x 12 cm
- Net Weight: 8,90 kg
- Material: Steel

Our lighting stand has a folding base with double reinforcing braces guaranteeing great stability and sturdiness. The stands are manufactured from steel and finished with a textured black, anti-scratch powder coating.

The FC-06/R Tower is supplied with our wheels ref. FC/R: Set of three wheel adaptors, each with 2 double swivel castors (one of which has a brake) for maximum manoeuvrability.



FC-06/R

- Height: 165 cm – 418 cm
- Load Capacity: 60 kg
- Footprint: Ø 144 cm
- Folded Dimensions: 157 x 25 x 25 cm
- Net Weight: 11,5 kg
- Material: Steel

FC-06/R: SUPPLIED WITH A SET OF THREE WHEEL ADAPTERS, Ref. FC/R1



BR-12



Crossbar for 6 or 12 spotlights. Compatible with Ø 35 mm male and female terminal

BR-14

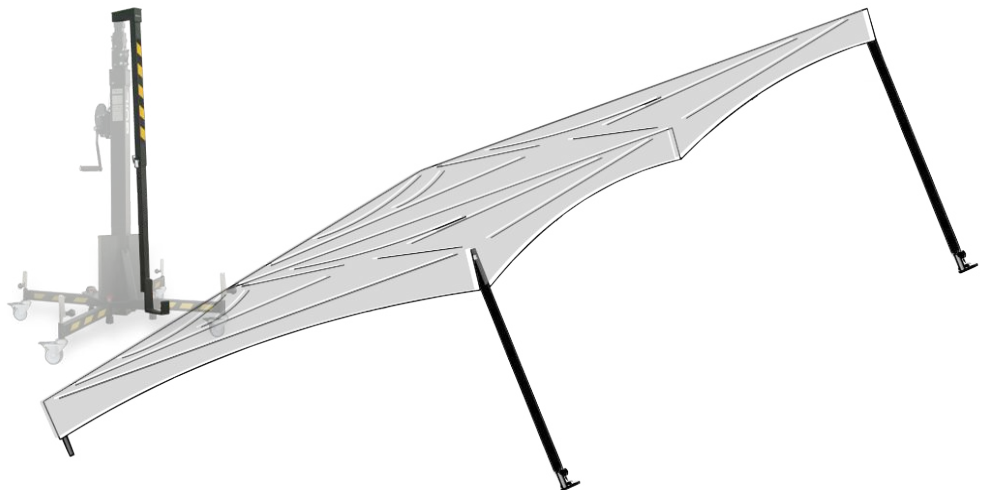


Crossbar for up to 6 spotlights. Crossbar for up to 6 spotlights for towers or tripods with an M10 thread.

ADT-100



ELC-730/R



The ADT-100 adaptor is designed to make marquee assembly as quick and effortless as possible.

FC-05



Floor stand for spotlights. Round metallic base (Ø 13 cm).

FC/R1



Set of three adaptors with wheels to convert the FC-06 lighting tower into a mobile tripod.
Allowing it to be easily moved during use..

LTA-10



Tilting speaker adaptor. For stands or wind-up towers with a Ø 35 mm ending

LTA-11



Tilting speaker adaptor with rod. For stands or wind-up towers with a female top tube.

FCA-05



Mounting adaptor for spotlight & follow-spot
For Ø 30 mm ending

FCA-06



Lighting adaptor fitted with a Ø 35 mm insertion spigot

ADT-28



Ref. ADT-28/30 Multipurpose adaptor for stands or towers with Ø30 mm insertion spigot.

Ref. ADT-28/35 Multipurpose adaptor for stands or towers with Ø30 mm insertion spigot.

This versatile adapter allows you to:

- Used to install a spotlight
- Convert a stand/tower with Ø 30 mm male terminal to a Ø 28 mm terminal, etc.

Fitted with ø 16 mm tv spigot.

At the top of the adaptor there are two hole, of Ø 28 mm and Ø 17 mm, making it a very practical accessory in the sector. This spigot included in the Ø 17 mm hole allows the devices to be lifted.

This useful multi-purpose lighting adaptor ref. ADT-28/30 is manufactured in aluminium and finished in black anti-scratch paint.