



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**)

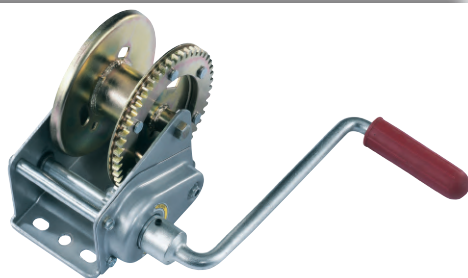
DGUV 17 & 18

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

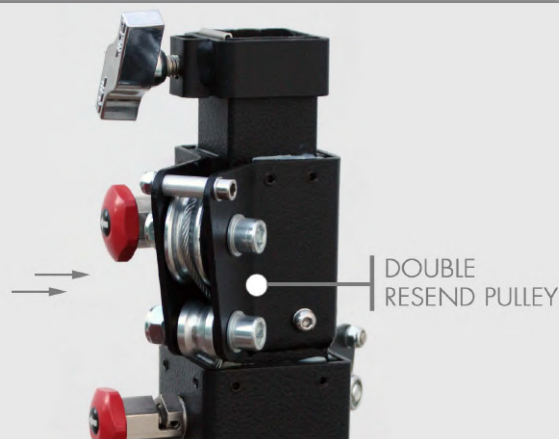
ASB SYSTEM



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

