

EUROTRUSS

L I F T E R S

A Riggers Delight, Crank it Up !



EUOTRUS LIFTERS

Next to our trussing, staging, stage decks and rigging range we introduce the "Eurotruss Lifter" which contains five models: The top loaders TL- 530 & TL-660, the front loader FL-830 and the two front loaders for flying PA, FLS-520 & FLS-620. These lifters have been developed for professionals and carry impressive features such as state of the art safety devices, impressive loads at given heights and a user friendly design.

SAFETY

- All Lifters comply with European Regulations
- Norm Proof (european machinery regulations)
- An CE marked product quality
- Certified BGV C1 Classification (DEKRA)
- Self braking ALKO winches

FEATURES

- Oversized steel cables
- Stabilizers with durable pressed in rubber pads
- Oversized locking bolts and bases
- Emergency brake system RBS (Rail Blocking System) applicable on all FL & FLS Series
- Reinforcement stabilizers on the FLS Series
- Full accessories for the entire range



EUOTRUS LIFTERS

Neben unserem Trussing, Bühnensystemen, Stage Decks und Rigging Angebotes stellen wir nun auch die "Eurotruss Lifter" als Erweiterung vor. Diese Arbeitslifte starten mit fünf außergewöhnlichen Modellen. Die Toploader TL-530 & TL-660, der Frontloader FL-830 und die beiden Frontloader für PA Anwendungen, FLS-520 & FLS-620.

Diese Arbeitslifte wurden für Profis entwickelt und verfügen über hervorragende Sicherheitseinrichtungen, Bedienerfreundlichkeit und eindrucksvolle Lasten bei den möglichen Höhen, alles auf dem neuesten Stand der Technik.

SICHERHEITSEINRICHTUNGEN UND ZUBEHÖR

- Alle Lifte entsprechen maschinentechnischen europäischen Anforderungen
- Alle Lifte entsprechen den gültigen Normen
- CE gekennzeichnete Qualitätssicherung
- Zertifiziert zum Einsatz innerhalb der BGV C1 durch DEKRA
- Selbstbremsende Qualitätswinden von ALKO
- Überdimensionierte Stahlkabel
- Verstärkte Ausleger mit fest verpressten, langlebigen Bodenschutz Pads
- Überdimensionierte Arretierbolzen und Basements
- Sicherheitssystem RBS (Rail Blocking System) an den FL und FLS Modellen
- Verstärkte Stabilisatoren zu den Auslegern bei den FLS Modellen
- Zubehör für alle Anwendungen



EUOTRUS LIFTERS

Junto a nuestros sistemas de trusses, escenarios, tarimas y pisos, y continuando en el rango de soluciones de rigging introducimos el "Eurotruss Lifter", que contiene cinco modelos: Los elevadores de carga superior TL-530 y TL-660, el elevador de carga frontal FL-830 y los dos elevadores de cargas frontales para sistemas de PA, FLS-520 y FLS-620. Estos elevadores han sido desarrollado por y para profesionales, cuentan con características impresionantes como los dispositivos de seguridad, además de soportar cargas impresionantes en las alturas mencionadas, todo en un diseño muy fácil de usar.

LA SEGURIDAD

- All Lifters comply with European Regulations
- Norm Proof (european machinery regulations)
- An CE marked product quality
- Certified BGV C1 Classification (DEKRA)
- Self braking ALKO winches

CARACTERÍSTICAS

- Cables de acero de gran tamaño
- Estabilizadores con patas prensadas en almohadillas de goma
- Tornillos de fijación de gran base y tamaño
- Sistema de frenado de emergencia RBS (Rail Blocking System) aplicable a toda la serie FL y FLS
- Estabilizadores de refuerzo en la Serie FLS
- Accesorios completos para toda la gama



TL-530

Type / Typ / Tipo:	Toploader
Max Height / Maximale Arbeitshöhe / Altura máxima:	5,3m / 17,4 ft
Max Load / Maximale Arbeitslast / Carga máxima:	150kg. / 331 Lbs
Weight of lifter / Eigengewicht / Peso del levantador:	43kg. / 95 Lbs
Number of profiles / Anzahl der Hubsektionen / Número de perfiles:	4



TL-660

Type / Typ / Tipo:	Toploader
Max Height / Maximale Arbeitshöhe / Altura máxima:	6,6m / 21,7 ft
Max Load / Maximale Arbeitslast / Carga máxima:	310kg. / 639 Lbs
Weight of lifter / Eigengewicht / Peso del levantador:	184kg. / 406 Lbs
Number of profiles / Anzahl der Hubsektionen / Número de perfiles:	5



FL-830

Type / Typ / Tipo:	Frontloader
Max Height / Maximale Arbeitshöhe / Altura máxima:	8,3m / 27,2ft
Max Load / Maximale Arbeitslast / Carga máxima:	330kg. 727.52 Lb
Weight of lifter / Eigengewicht / Peso del levantador:	243kg. / 535.72 Lb
Number of profiles / Anzahl der Hubsektionen / Número de perfiles:	5
Dimensions fork / Gabelmaße / Dimensiones tenedor:	65cm x 42,5/30,5cm / 25,6"x 16,7"-12"



FLS-520

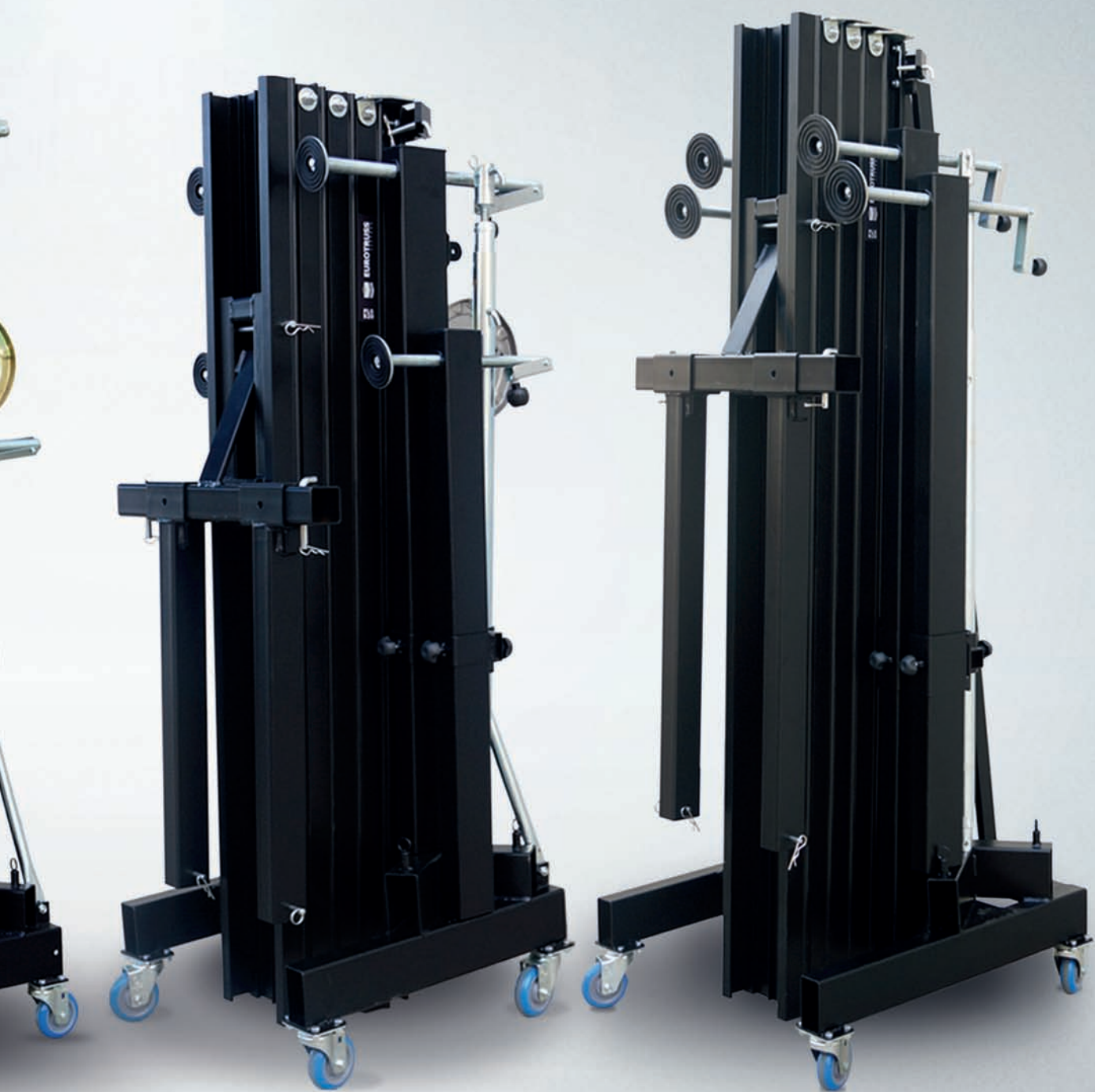
Type / Typ / Tipo:	Front Loader Sound
Max Height / Maximale Arbeitshöhe / Altura máxima:	5,2m / 17,1ft
Max Load / Maximale Arbeitslast / Carga máxima:	420kg. / 926Lbs
Weight of lifter / Eigengewicht / Peso del levantador:	191kg. / 421 Lbs
Number of profiles / Anzahl der Hubsektionen / Número de perfiles:	4
Dimensions fork / Gabelmaße / Dimensiones tenedor:	65cm x 42,5/30,5cm / 25,6"x 16,7"-12"



FLS-620

Type / Typ / Tipo:	Front Loader Sound
Max Height / Maximale Arbeitshöhe / Altura máxima:	6,2m / 20,3ft
Max Load / Maximale Arbeitslast / Carga máxima:	500kg. / 1102 Lbs
Weight of lifter / Eigengewicht / Peso del levantador:	247kg. / 544 Lbs
Number of profiles / Anzahl der Hubsektionen / Número de perfiles:	4
Dimensions fork / Gabelmaße / Dimensiones tenedor:	85cm x 42/30cm / 33,5"x 16,7"-12"







EUROTRUSS
L I F T E R S

TOP LOADERS





EUROTRUSS
LIFTERS

TL-660 & TL-530

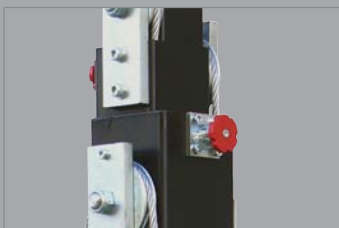
The most complete telescopic lifter

TL-660 & 530, the most complete telescopic lifter

The most complete telescopic lifters in the market. TL-660 for heavy action, TL-530 the lightweight hero.

The ultimate lifters on the road with amazing load bearing capacities and safe & fast set up.

Both lifters are fixed with hyper safety fastener locks to bear the lifter strain. Adjustable stabilizers on its legs each leg provide maximum stability. An additional center stabilizer guarantees better load distributing on the TL-660. Four wheels ensure an easy use and transport.



Unique locking bolts.
Powerful oversized locking bolts designed to support heavier loads during lifting operations.



Automatic brake winches

All Eurotruss lifters are equipped with winches manufactured to the EN machinery regulation standard.

TECHNICAL SPECIFICATIONS:

TL-660

Weight of the lifter:	184 kg / 406 Lbs
Min load:	25 kg / 55 Lbs
Max load:	310 kg / 683 Lbs
Min height:	1,84 m / 6 ft
Max height:	6,60 m / 21,7 ft
Diameter:	50 mm / 1,97"
Unfolded base:	1,79 x 1,79 m / 5,9x5,9 ft
Folded base:	0,46 x 0,46 m / 1,5x1,5 ft)
Number of profiles:	5

TL-530

Weight of the lifter:	43,4 kg / 96 Lbs
Min load:	25 kg / 55 Lbs
Max load:	150 kg / 331 Lbs
Min height:	1,72 m / 5,6 ft
Max height:	5,30 m / 17,4 ft
Diameter:	35mm / 1,4"
Unfolded base:	1,49 x 1,49 m / 4,9x4,9 ft
Folded base:	0,36 x 0,36 m / 1,2x1,2 ft
Number of profiles:	4



EUROTRUSS
L I F T E R S

FRONT LOADER

PRODUCTS

سكاف
a gulf



EUROTRUSS
L I F T E R S

FL-830

The best front loader lifter

FL-830, the best front loader lifter

For sure the most powerful lifter in our market.

Designed for the rough daily business and recommended for challenging set ups. The FL-830 ensures maximum convenience, total safety and will lift off a load directly from the ground.

The FL-830 is set with a slightly angled body to counter balance loads with perfect stability and allows heavier loads. The FL-830 has an internal RBS emergency system that locks the profiles in place. Easy to handle locking bolts and heavy duty automatic brake winch guarantees fold/unfold operations.



Forks

The forks can be shifted to match the perfect size for the truss type and or features you use



Reversible fork

The forks are reversible to lift off load directly from the ground.

TECHNICAL SPECIFICATIONS:

Weight of the lifter: 243 kg / 536 Lbs
Min load: 30 kg / 66 Lbs
Max load: 330 kg / 728 Lbs
Min height: 1,98 m / 6,5 ft
Max height: 8,30 m / 27,2 ft
Number of profiles: 5

Unfolded base: 2,09x1,93m / 6,9x6,3 ft
Folded base: 0,70x0,60m / 2,3x1,97 ft
Dimensions fork: 65cm x 42,5/30,5cm / 25,6"x 16,7/12"



EUROTRUSS
L I F T E R S

FRONT LOADER SOUND



FLS-520/620, a powerful & compact lifter for ground lifting line array

The most economic and powerful Line Array Lifter in the market.

Unique RBS (Rail/Profile Blocking System), locking bolts and brake winch give you the power and the peace of mind to fly your PA. The FLS-520 combines the great load capacity at a maximum convenience with very compact dimensions and guarantees the best load distribution.

Four wheels ensure an easy use and transport. The position of the front legs and distance between them increase the stability and is spacious enough to position the subwoofer.



Unique locking bolts & RBS
Powerful oversized locking bolts designed to support heavier loads with ease during lifting operations & RBS System as an emergency brake system.



Reinforced forks
The FLS series have been designed for line array systems, it includes frontal reinforcement for the forks.

TECHNICAL SPECIFICATIONS:

FLS-520

Unfolded base:	2,09x1,84 / 6 ft
Folded base:	0,57x0,60m / 1,9x1,97 ft
Weight of the lifter:	191 kg / 421 Lbs
Min load:	30 kg / 66 Lbs
Max load:	420 kg / 926 Lbs
Min height:	1,66m / 5,4 ft
Max height:	5,20m / 17,1 ft
Number of profiles:	5
Dimensions fork:	65cm x 42,5/30,5cm / 25,6"x 16,7"-12"

FLS-620

Unfolded base:	2,51x2,15 m / 8,2x7,05 ft
Folded base:	0,75 x 0,75 m / 2,5x2,5 ft
Weight of the lifter:	247 kg / 544 Lbs
Min load:	30 kg / 66 Lbs
Max load:	500 kg / 1102 Lbs
Min height:	2 m / 6,55 ft
Max height:	6,2 m / 20.3 ft
Number of profiles:	5
Dimensions fork:	85cm x 42/30cm / 33,5"x 16,7"-12"