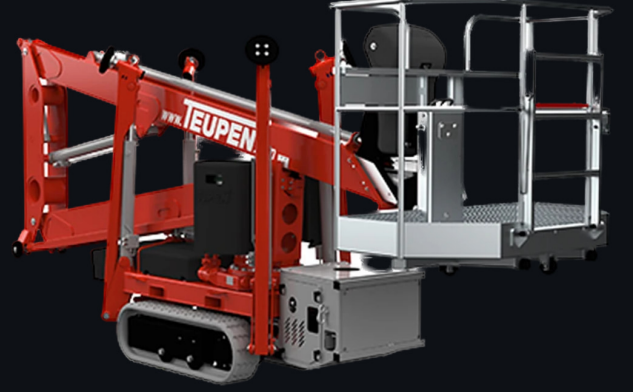




PALETLİ PLATFORM

LEO 13GT

Paletli Platform

12,75 m

Çalışma yüksekliği

200 kg

Kaldırma kapasitesi

6,05 m

Yatay erişim

1.400 kg

Ağırlık

+90 216 999 95 99

info@skyriseplatform.com

skyriseplatform.com

İhlamurkuyu Mah. Şendal Sok. No: 2 · Ümraniye / İstanbul



Ürün sayfası

TEUPEN[®]
...access redefined

Specifications

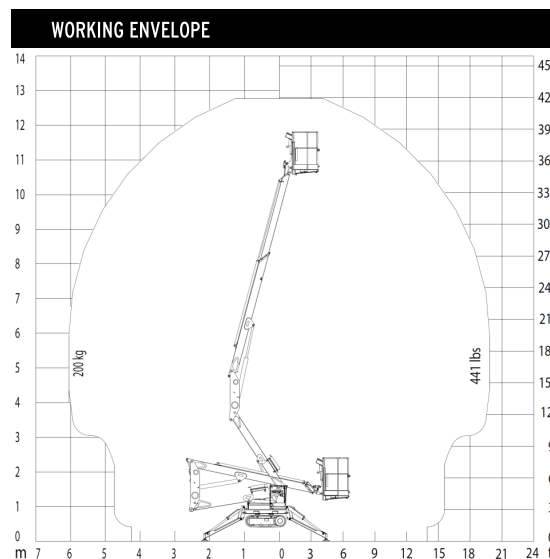
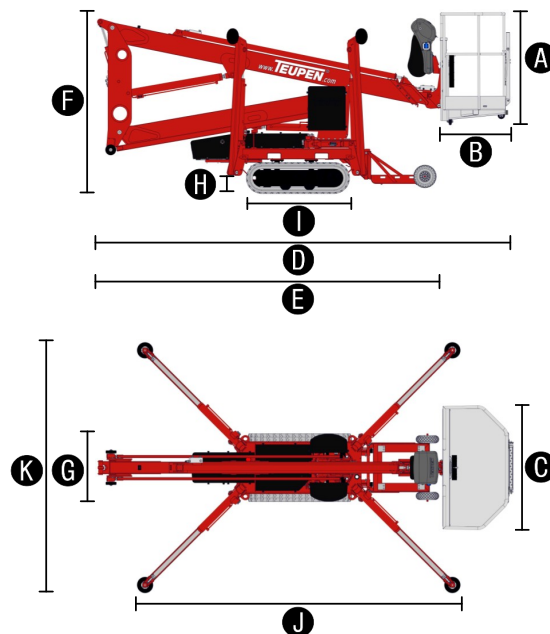
MEASUREMENTS	Metric	US
Working height, max.	12,75 m	41 ft 10 in
Horizontal outreach, max.	6,05 m	19 ft 10 in
Up-and-over clearance, max.	4,60 m	15 ft 1 in
Platform height (A)	1,10 m	3 ft 7 in
Platform length (B)	0,70 m	2 ft 4 in
Platform width (C)	1,40 m	4 ft 7 in
Length, overall (D)	4,75 m	15 ft 7 in
Length without basket (E)	4,00 m	13 ft 1 in
Height, travelling position (F)	1,99 m	6 ft 6 in
Width, min. (G)	0,78 m	2 ft 7 in
Ground clearance, max. (H)	0,40 m	1 ft 3 3/4 in
Track (L x W) (I)	118 x 18 cm	3 ft 10 in x 7 in
Length stabiliser footprint, max. (J)	3,69 m	12 ft 1 in
Width stabiliser footprint, max. (K)	2,86 m	9 ft 5 in
Stabiliser pads Ø	0,18 m	7 in

PRODUCTIVITY	Metric	US
Basket capacity	200 kg	441 lbs
Movable jib	-	-
Turret rotation	355°	355°
To be jacked up on ground slope of	10°/17,5 %	10°/17.5 %
Height and width track adjustment	-	-
Gradeability, max.	14,6°/25,5 %	14.6°/25.5 %
Slope angle	14,6°/25,5 %	14.6°/25.5 %
Travel speed	1,0 km/h	0.6 mph

WEIGHT	Metric	US
Total weight	1400 kg	3086 lbs
Live load in travelling position	4,27 kN/m²	89.2 psf
Live load in working position	1,75 kN/m²	36.6 psf
Point load per outrigger plate, max.	11,7 kN	2630 lbf

POWER	
Standard power source	Electric: EU: 230 V, 12,9 A, 2,2 kW US: 115 V, 19,3 A, 1,6 kW
Optional power sources	1) Generator (external) 2) Petrol/Gas: Robin-Subaru-EX21 (3,7 kW/5 hp) 3) Diesel: Hatz 1B30 (5,4 kW/5 hp)
Fuel tank capacity petrol/gas engine	3,6 l 0.95 gal
Fuel tank capacity Diesel engine	5,0 l 1.3 gal

LEO 13 GT



Product specifications are subject to change without notice or obligation. Photographs and drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and we make no other warranty, expressed or implied. Products and services listed may be trademarks, service marks or trade-names of Teupen Maschinenbau GmbH and/or its subsidiaries in the U.S.A. and many other countries. "Teupen", "Access redefined" and "LEO Series" are registered Trademarks of Teupen GmbH in the United States of America and many other countries. Version 2015-A © 2015 Teupen Maschinenbau GmbH.



Features

TRACK CHASSIS

- Powerful track drive for precise maneuvering and terrainability
- Rubber tracks with specially arranged profile providing optimum grip
- White, non-marking rubber tracks

STABILISATION

- Fully-hydraulic, automatic levelling system
- Constant outrigger/stabiliser setup monitoring with ground pressure sensing
- Wear resistant, anti-friction PVC outrigger/stabiliser feet

BOOM SYSTEM

- Removable cable remote control
- All functions are available from one control panel
- Electric-proportional controls with intuitive operator guidance
- Robust, lockable control panel cover
- Self-levelling platform with fully-hydraulic levelling system
- Boom rotation via high-performance slew ring, worm gear and hydraulic motor
- Detachable two-person basket with eyelets for safety harnesses
- Emergency controls and emergency lowering system via hand pump or 230 V drive
- 355° turntable rotation

POWER SOURCES

- 230 V electric motor (EU), 115 V electric motor (US)
- Detachable cart for external generator

PRODUCTIVITY, SAFETY, QUALITY

- Sturdy base frame with full length forklift pockets
- 230 V (EU), 115 V (US) power outlet in the basket
- High-quality paint in RAL 3020 (red)
- Drive operation without basket available
- Cables and hoses are safely routed through the boom structure
- Biodegradable hydraulic oil
- Lock valves - hydraulic return valves directly on all hydraulic cylinders
- Relief valves protecting the hydraulic system from too high pressures
- Protective covers for oil-tank, emergency controls and connecting cables and hoses
- Protective covers for electric housing and ground control panel
- Hour meter
- Fuzzy IV control technology



OPTIONS

- Robin-Subaru EX21 petrol/gas engine (3,7 kW/5,0 hp) incl. mount and cover.
This option can not be combined with any generator
- Additional charge for Hatz 1B30 Diesel engine (5,4 kW/7,3 hp)
- Custom paintwork, one colour, according to RAL scheme (except metallic coatings, signal- or special colors)
- Custom paintwork, two colours, according to RAL scheme (except metallic coatings, signal- or special colors)
- Generator Endress with start-stop device
This option can not be combined with the combustion engine. Only one generator can be selected.

ACCESSORIES

- Generator Endress ESE 4500 T
This option can not be combined with the combustion engine. Only one generator can be selected.
- Safety harness
- Outrigger/Stabiliser pad (450 x 400 x 40 mm/1 ft 5 in x 1 ft 4 in x 1½ in)
- Lockable storage frame for outrigger/stabiliser pads
- 4 outrigger/sliding pads (700 x 220 x 60 mm/2 ft 3 in x 9 in x 2½ in)
- Track mat (2000 x 800 x 15 mm/6 ft 6 in x 3 ft 3 in x ½ in)
- Lifting device (200 kg/441 lbs load capacity)
This option can only be ordered in combination with the mounting for the lifting device
- Mounting for lifting device
- 4 covers on piston rod (outrigger/stabiliser) cylinders

TRAILERS

- Tandem Low Platform trailer (aluminium) including 4 tension belts (length 3,50 m/11 ft 6 in) permissible total weight: 3000 kg/6,614 lbs
Tandem rubber-sprung axle: 3000 kg/6,614 lbs
Net weight: approx. 440 kg/882 lbs
Wheels 155/70/R12 ET20
Lighting fitting according to EU directives
- Tandem Low Platform trailer (steel) including 4 tension belts (length 5,30 m/17 ft 5 in) Permissible total weight 3000 kg/6,614 lbs
Tandem rubber-sprung axle: 3000 kg/6,614 lbs
Net weight: approx. 476 kg/1,049 lbs
Wheels 185 R14 C8
Lighting fitting according to EU directives

Enquiries from Europe, Asia, Middle East & Africa:

Corporate Headquarters

Teupen Maschinenbau GmbH
Marie-Curie-Str. 13
48599 Gronau, Germany
phone +49 2562 8161-0
fax +49 2562 8161-888
mail@teupen.com
www.teupen.com

Enquiries from North & South America:

US Office

Teupen USA, Inc.
10701 Southern Loop Blvd.
Pineville, NC 28134, USA
phone (704) 248-9871
fax (704) 248-9889
infousa@teupen.com
www.teupen.com/us

Yükseklerde bizimle güvendesiniz

Makaslı, eklemli, teleskopik, dikey, çekilebilir, paletli ve araçüstü platformlardan oluşan geniş kiralık filo; belgeli ve bakımlı olarak teslim edilir. İhtiyacınıza uygun makineyi birlikte seçelim.

- ✓ Ücretsiz keşif ve makine seçimi
- ✓ Periyodik kontrol ve CE evrakları
- ✓ Operatör eğitimi
- ✓ Türkiye geneli nakliye ve teslimat
- ✓ Kiralama boyunca bakım ve yerinde servis
- ✓ 7/24 saha destek hattı

1.500+

kurumsal müşteri

CE belgeli

kontrollü teslimat

Türkiye geneli

nakliye

7/24

saha desteği

İLETİŞİM

+90 216 999 95 99

WhatsApp +90 536 915 98 11

info@skyriseplatform.com

skyriseplatform.com

İhlamurkuyu Mah. Şendal Sok. No: 2 · Ümraniye / İstanbul



Ürün sayfası