



DERINLER

TECHNOLOGY INC.



ABOUT US

As Derinler Teknoloji A.Ş., we have been operating in the field of furniture lifts for over 10 years, proudly standing as a leading and pioneering company in the sector.

Our journey began with the production of Turkey's first 45-meter furniture lift, and continued with the development of the world's tallest 73-meter furniture and cargo lift. This achievement not only represents an industry first but also strengthened our position in global competition.

Our product range includes high-reach models of 45 m, 51 m, 56 m, 64 m, and 73 m, as well as compact solutions such as 24 m, 28 m, 33 m, and 38 m. This allows us to provide tailored solutions both for professional moving companies and for businesses of various scales.

As of 2024, with our renewed corporate identity and continuous R&D investments, we have further consolidated our leadership in the industry. Thanks to our innovative and customer-oriented products, we have rebuilt our entire portfolio with modern, functional, and user-friendly designs. Our mission is to manufacture high-quality, eco-friendly, and reliable furniture lifts. By combining technology and design, we continue to deliver solutions that make a difference in the industry.

Today, Derinler Teknoloji A.Ş. exports to 17 countries and has become a strong, reliable, and preferred brand in the global market.

Come Derinler Teknoloji A.Ş., operiamo nel settore dei montacarichi per oltre 10 anni, con l'orgoglio di essere un'azienda leader e pioniera. Il nostro percorso è iniziato con la produzione del primo montacarichi da 45 metri in Turchia, proseguendo con lo sviluppo del più alto montacarichi per mobili e carichi al mondo, con 73 metri. Questo successo non rappresenta solo una prima assoluta per il settore, ma ha anche rafforzato la nostra posizione nella competizione globale.

La nostra gamma di prodotti comprende modelli ad alta altezza di 45 m, 51 m, 56 m, 64 m e 73 m, oltre a soluzioni compatte come 24 m, 28 m, 33 m e 38 m. In questo modo offriamo soluzioni su misura sia alle aziende di trasloco professionali che alle imprese di diversa scala.

Dal 2024, con la nostra nuova identità aziendale e con continui investimenti in ricerca e sviluppo, abbiamo consolidato ulteriormente la nostra leadership nel settore. Grazie a prodotti innovativi e orientati al cliente, abbiamo rinnovato l'intero portafoglio con design moderni, funzionali e facili da usare.

La nostra missione è produrre montacarichi di alta qualità, ecologici e affidabili. Unendo tecnologia e design, continuiamo a offrire soluzioni che fanno la differenza nel settore.

Oggi, Derinler Teknoloji A.Ş. esporta in 17 paesi, ed è diventata un'azienda forte, affidabile e preferita nel mercato globale.

CHI SIAMO

DISTINCTIVE FEATURES UNMATCHED IN ANY OTHER MACHINE: POWER, SAFETY, AND QUALITY TOGETHER

**CARATTERISTICHE DISTINTIVE NON PRESENTI IN ALCUN'ALTRA MACCHINA:
POTENZA, SICUREZZA E QUALITÀ INSIEME**



With our specially alloyed aluminum oval boom design, unique in the world, our boom group offers high resistance against flexing, longer lifespan, and confidence to users.

Con il nostro design ovale in alluminio legato speciale, unico al mondo, il nostro gruppo bracci offre maggiore resistenza alla flessione, una durata più lunga e sicurezza agli utenti.

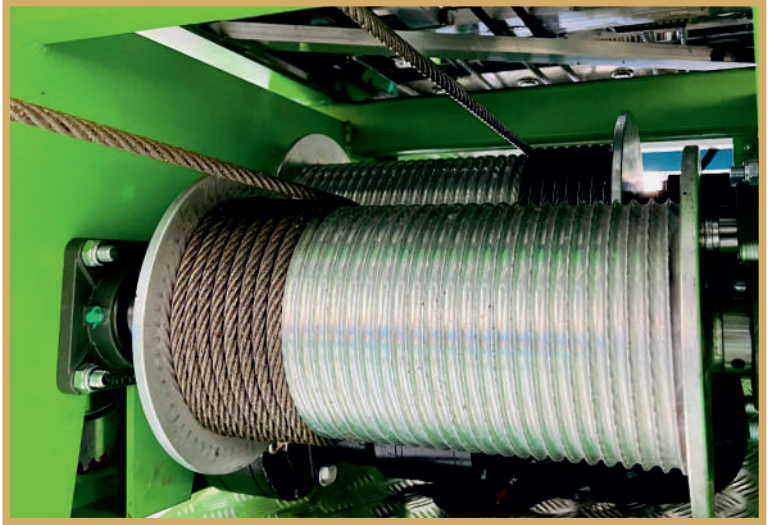
With our dual-rope basket drum system, exclusively owned by our company and designed for high safety, we prevent loss of life and property caused by rope breakage.

Con il nostro sistema a tamburo a doppia fune, di esclusiva proprietà della nostra azienda e progettato per alta sicurezza, preveniamo perdite di vite e di beni dovute alla rottura delle funi.



With the keastamite coating on the boom, unique to Derinler machines worldwide, our non-shedding (non-wearing) boom system provides a longer lifespan and eliminates the need for lubrication, solving the boom washing and greasing issues.

Con il rivestimento in keastamite sul braccio, unico al mondo per le macchine Derinler, il nostro sistema a braccio che non produce trucioli (non usurante) garantisce una maggiore durata e elimina la necessità di lubrificazione, risolvendo i problemi di lavaggio e ingrassaggio del braccio.





TAURUS DRN / 728

28 Meters

Working Specificaions	Max.Working Height	m	28
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	4.8Mx7 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	4
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 728





TAURUS DRN / 833

33 Meters

Working Specifikaions	Max.Working Height	m	33
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	4.8Mx8 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	4
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 833





TAURUS DRN / 838

38 Meters

Working Specificaions	Max.Working Height	m	38
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	5.6Mx8 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	4
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 838





TAURUS DRN / 845

45 Meters

Working Specifications	Max.Working Height	m	45
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	7Mx8 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	4
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 845





TAURUS DRN / 951

51 Meters

Working Specifications	Max.Working Height	m	51
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	7Mx9 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	4
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 951





TAURUS DRN / 1056

56 Meters

Working Specifications	Max.Working Height	m	56
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	7Mx10 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	6
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 1056





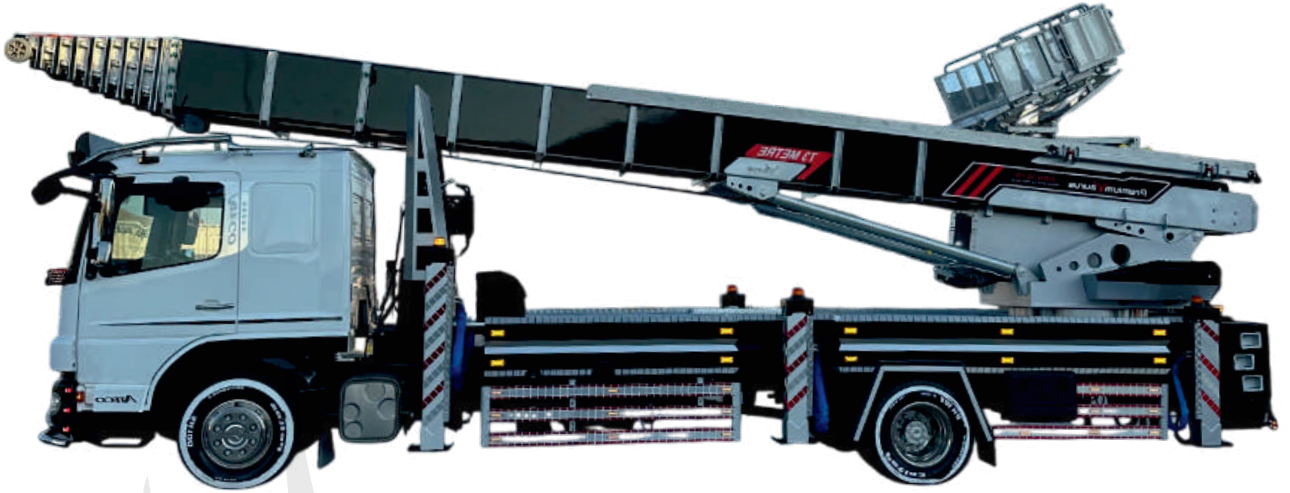
TAURUS DRN / 1073

73 Meters

Working Specifications	Max.Working Height	m	73
	Max.Carrying Capacity	kg	400
Driving Type	Pump Driving Type	-	P.T.O from the vehicle
Boom	Structure Type	-	9Mx10 Section
	Material	-	High Tension Aluminum Alloy
	Operating Type	-	Hydraulic Winch With Wire Rope
Carriage Box	SIZE (L x W x H)	mm	1400x1000x520
	Angle Adjust Type	-	Manual(Auto Level in a hand)
	Operating Type	-	Hydraulic Winch
	Speed	m/min	60
Turntable	Operating Type	-	Hydraulic Motor
	Slewing Angle		270
Outrigger	Jack Q'ty	deg	8
	Type	EA	H-Type
	Beam Operating	-	Hydraulic
	Jack Operating	-	Hydraulic
Control	Emergency	-	Manual Lever
	Standart Remote Control	-	Wireless Remote Control
Option	Additional Pump Driver	-	23 HP Engine
	Multi Functional Remote Control	-	Wireless Remote Control



TAURUS DRN / 1073





With the powerful Danfoss hydraulic system, you can lift heavy loads easily and precisely.

Con il potente sistema idraulico Danfoss, è possibile sollevare carichi pesanti in modo facile e preciso.



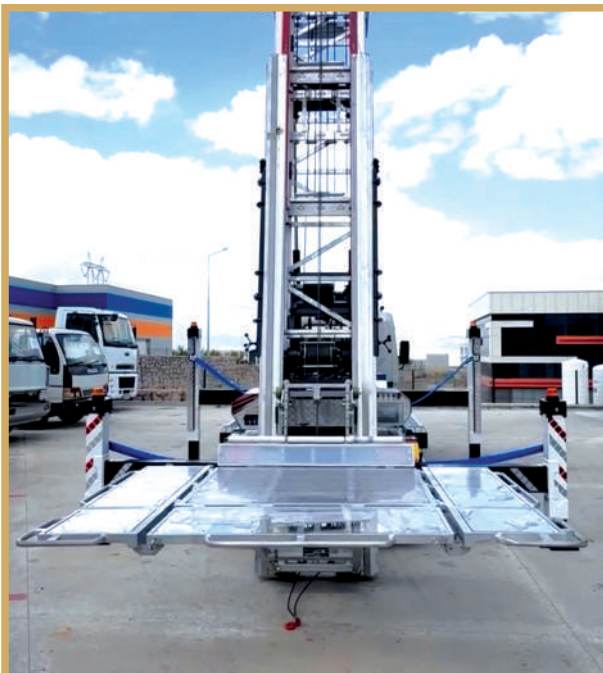
With the high-capacity oil cooler system, we extend the lifespan of the hydraulic system

Con il sistema di raffreddamento dell'olio ad alta capacità, prolunghiamo la durata del sistema idraulico.



With hydraulic outrigger controls that provide ease of use, you can easily stabilize the machine.

Grazie ai comandi idraulici per l'apertura dei piedini che facilitano l'uso, è possibile stabilizzare la macchina con facilità.



With the aluminum, transparent, and spacious basket system, you can transport goods and loads up to 400 kg quickly and safely.

Con il sistema cestello in alluminio, trasparente e spazioso, è possibile trasportare merci e carichi fino a 400 kg in modo rapido e sicuro.



With the full-function electronic control system, we enhance ease of use while ensuring maximum safety during material handling.

Con il sistema di comando elettronico a piena funzionalità, miglioriamo la facilità d'uso garantendo al contempo la massima sicurezza durante il trasporto dei materiali.

Notlar / Notes



Notlar / Notes



Notlar / Notes





DERİNLER

TECHNOLOGY INC.



www.derinleras.com

+90 538 694 87 98 444 4 317 info@derinleras.com ASO. 2.OSB. 2036 Cadde No: 4 Sincan/ANKARA