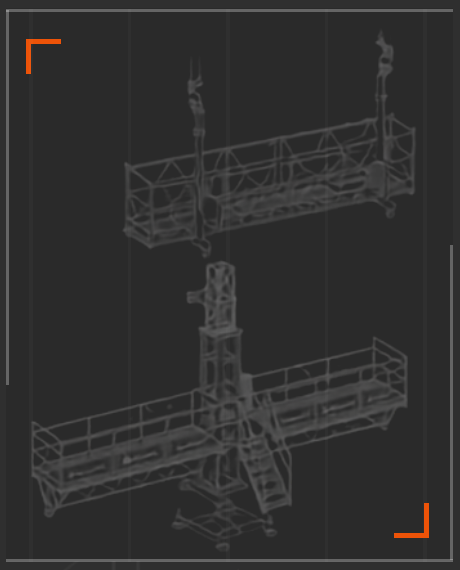
SEKLIFT MACHINE

VERTICAL ACCESS SYSTEMS

# PRODUCT CATALOGUE

ÜRÜN KATALOĞU



## Construction Lifts, Hoists & Vertical Access Solutions

İnşaat Asansörleri, Yük Asansörleri ve
Dikey Erişim Çözümleri




ENGINEERED IN TÜRKİYE

**26**

NAVIGATION

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CORPORATE PROFILE

# ABOUT US

HAKKIMIZDA

SEKLIFT Machine is a Türkiye-based manufacturer of vertical access and lifting solutions, operating since 1999. Based in Adana, the company develops and manufactures construction hoists, industrial and mining elevators, mast-climbing work platforms, suspended platforms, and façade access systems. SEKLIFT combines engineering experience, safety-focused design, and flexible manufacturing to provide reliable solutions for construction and industrial applications. With products supplied to both domestic and international markets, the company continues to expand its global presence through quality manufacturing, technical expertise, and customer-focused project solutions.




**01**
**CUSTOM MANUFACTURING**
Özel Üretim

**02**
**SAFETY-FOCUSED ENGINEERING**
Güvenlik Odaklı Mühendislik

**03**
**RELIABLE SERVICE**
Güvenilir Servis

**04**
**EXPORT CAPABILITY**
İhracat Yetkinliği

**05**
**SPARE PARTS SUPPORT**
Yedek Parça Desteği

# CERTIFICATIONS

SERTİFİKALAR


KING CERT
CERTIFICATE
Sekitmen Makina Sanayi ve Tic. Ltd. Şti.
Ova Mah. Tekel Cad. No: 95 Seyhan Adana Türkiye
ISO 9001:2015
Quality Management System
IAS ACCREDITED
IAF


EC TYPE EXAMINATION CERTIFICATE
AT TİP İNCELEME SERTİFİKASI
CE


EC TYPE EXAMINATION CERTIFICATE
AT TİP İNCELEME SERTİFİKASI
CE


EC TYPE EXAMINATION CERTIFICATE
AT TİP İNCELEME SERTİFİKASI
CE

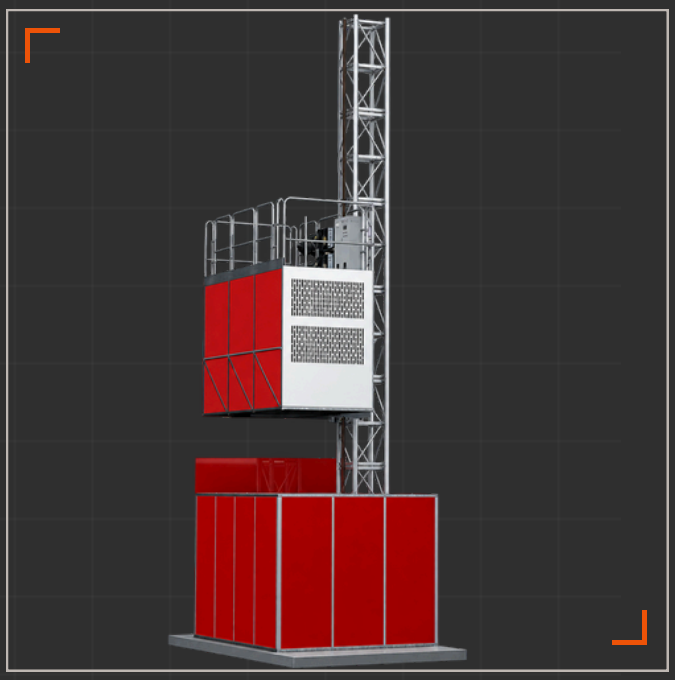
ENGINEERING SHOWCASE

# Personnel & Material Hoist

CAD Specifications

SM-GTP-101





## TECHNICAL DATA

| | | | |
|---|---|---|---|
| **CAGE DIMENSIONS**<br>Kabin Ölçüleri | 1450 × 2800 × 2200 mm | **MAST MODULE HEIGHT**<br>Mast Modül Yüksekliği | 1,500 mm |
| **RATED LOAD**<br>Anma Yükü | 2,000 kg | **POWER SUPPLY**<br>Güç Beslemesi | 400 V / 50 Hz |
| **MAST SECTION**<br>Mast Kesiti | 550 × 550 mm | **CONTROL VOLTAGE**<br>Kontrol Gerilimi | 48 V AC / 24 V DC |

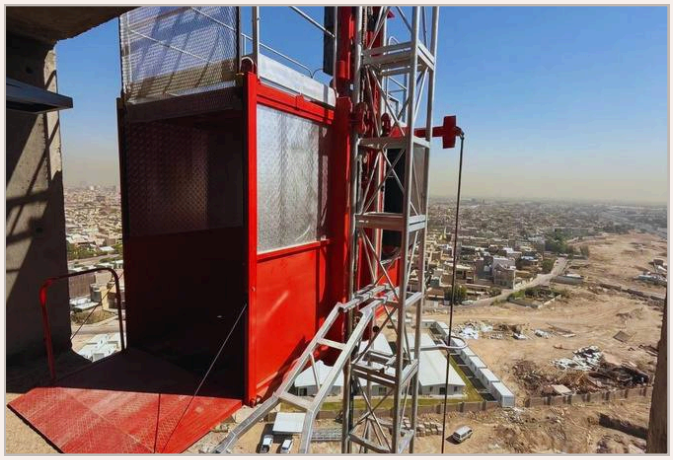
SM-GTP-101

# Personnel & Material Hoist

Yük ve
Personel Asansörü

PRODUCT
01—01







Construction hoist for up to 2,000 kg per cabin, with a 40 m/min twin-motor drive and up to 200 m height.

Kabin başına 2.000 kg'a kadar taşıma; 40 m/dk çift motorlu tahrik ve 200 m'ye kadar yükseklik sunan inşaat asansörü.

**HIGH-CAPACITY SITE TRANSPORT.**

Yüksek kapasiteli şantiye taşımacılığı.

| LOAD CAPACITY<br>Yük Kapasitesi | DRIVE (2 MOTORS)<br>Tahrik (2 motor) | MAXIMUM HEIGHT<br>Maksimum Yükseklik | SPEED (M/MIN)<br>Hız (m/dak) |
|---|---|---|---|
| **2,000 kg** | **2 × 7.5 kW** | **200 m** | **40** |

SM-GTP-101

# Personnel & Material Dual Hoist

PRODUCT 01—01







Dual-cabin construction hoist: 2 × 2,000 kg on one mast, 40 m/min per cabin and up to 200 m height.

**HIGH-CAPACITY SITE TRANSPORT.**

Yüksek kapasiteli şantiye taşımacılığı.

**LOAD CAPACITY**
Yük Kapasitesi

**2,000 x 2 kg**

**DRIVE (2 MOTORS)**
Tahrik (2 motor)

**2 × 7.5 kW per cabin**

**MAXIMUM HEIGHT**
Maksimum Yükseklik

**200 m**

**SPEED (M/MIN)**
Hız (m/dak)

**40**

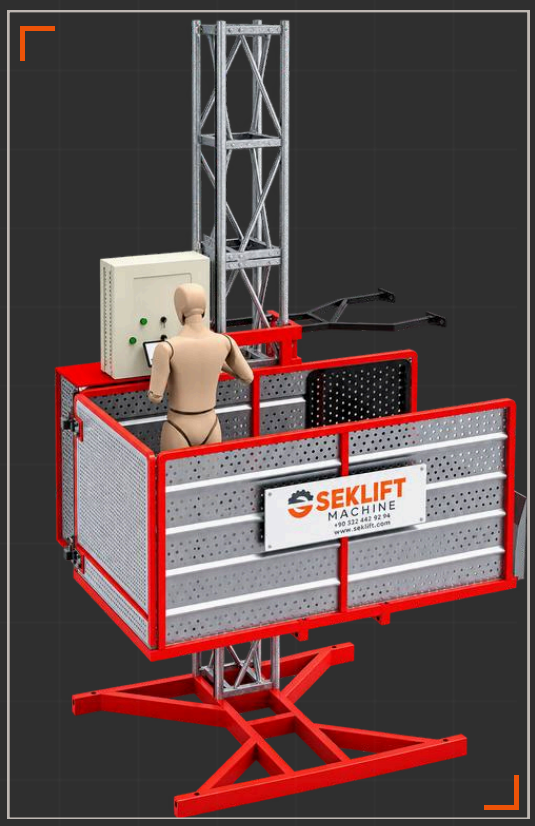
SM-GTP-103

# Compact Site Hoist

CAD Specifications

SM-GTP-103




## TECHNICAL DATA

| | | | |
|---|---|---|---|
| **LOAD CAPACITY**<br>Yük Kapasitesi | 1,000 kg | **DRIVE**<br>Tahrik | Dual motor |
| **LIFTING SPEED**<br>Kaldırma Hızı | 30 m/min | **MAST FINISH**<br>Mast Kaplaması | Galvanized |
| **MAXIMUM HEIGHT**<br>Maksimum Yükseklik | 200 m | **CERTIFICATION**<br>Sertifikasyon | CE |

SM-GTP-103

# Compact Site Hoist

Kompakt
Şantiye Asansörü

Compact 1,000 kg construction hoist with 30 m/min speed, 200 m height, dual drive and CE compliance.

1.000 kg kapasiteli; 30 m/dak hızlı, 200 m yüksekliğe uygun, çift tahrikli ve CE uyumlu kompakt inşaat asansörü.

**COMPACT, CE-COMPLIANT SITE ACCESS.**

Kompakt ve CE uyumlu şantiye erişimi.




| LOAD CAPACITY<br>Yük Kapasitesi | LIFTING SPEED<br>Kaldırma Hızı | MAXIMUM HEIGHT<br>Maksimum Yükseklik | CERTIFICATION<br>Sertifikasyon |
|---|---|---|---|
| **1,000 kg** | **30 m/min** | **200 m** | **CE** |

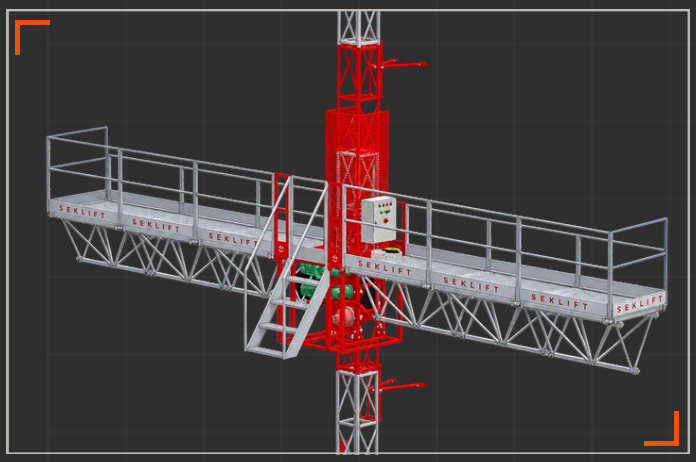
103

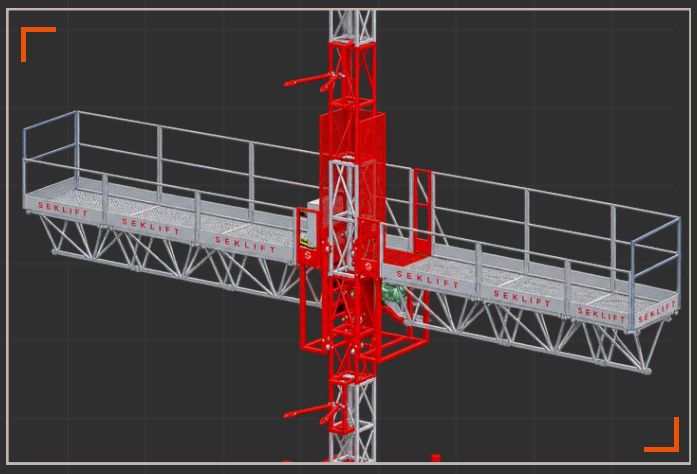
SM-SK-101

# SINGLE-MAST WORK PLATFORM

CAD Specifications

**MAST-CLIMBING WORK PLATFORMS**
Mast Tırmanır Çalışma Platformları




## TECHNICAL DATA / TEKNIK VERI

| | | | |
|---|---|---|---|
| **LOAD CAPACITY**<br>Yük Kapasitesi | 2,000 kg | **DRIVE MOTORS**<br>Tahrik Motorları | 2 × 3 kW |
| **PLATFORM LENGTH**<br>Platform Uzunluğu | 4.2–10 m | **MAX. CONSUMPTION**<br>Azami Tüketim | 8 kVA |
| **STANDARD HEIGHT**<br>Standart Yükseklik | 135 m | **POWER SUPPLY**<br>Güç Beslemesi | 400 V / 50 Hz |
| **PROJECT HEIGHT**<br>Proje Yüksekliği | Up to 300 m | | |

MAST-CLIMBING WORK PLATFORMS
Mast Tırmanır Çalışma Platformları

PRODUCT 02—01

SM-SK-101

# SINGLE-MAST WORK PLATFORM

TEK MASTLI ÇALIŞMA PLATFORMU

**PROJECT-ENGINEERED FAÇADE ACCESS.**

Projeye özel cephe erişimi.




Single-mast platform: 2,000 kg load, 4.2–10 m length and 135 m standard height.

Tek mastlı platform: 2.000 kg yük, 4,2–10 m uzunluk ve 135 m standart yükseklik.

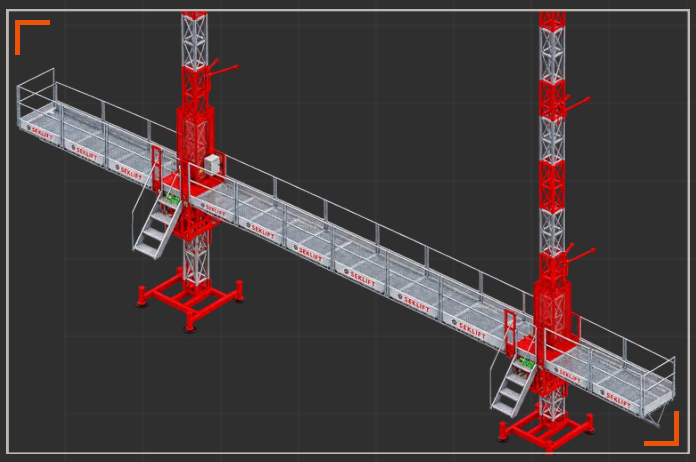
| 01 | 02 | 03 | 04 |
|---|---|---|---|
| **LOAD CAPACITY**<br>Yük Kapasitesi<br>**2,000 kg** | **PLATFORM LENGTH**<br>Platform Uzunluğu<br>**4.2–10 m** | **STANDARD HEIGHT**<br>Standart Yükseklik<br>**135 m** | **DRIVE MOTORS**<br>Tahrik Motorları<br>**2 × 3 kW** |

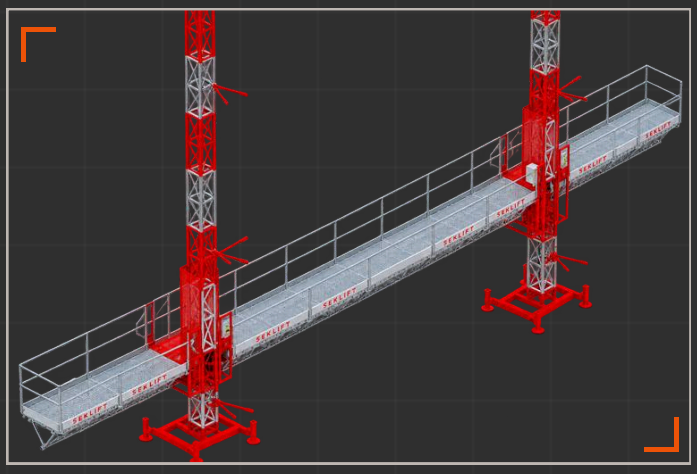
SM-SK-102

# TWIN-MAST WORK PLATFORM

CAD Specifications

**MAST-CLIMBING WORK PLATFORMS**
Mast Tırmanır Çalışma Platformları





## TECHNICAL DATA / TEKNIK VERI

| | | | |
|---|---|---|---|
| **LOAD CAPACITY**<br>Yük Kapasitesi | Up to 2,000 kg | **SAFETY BRAKE**<br>Emniyet Freni | Parachute type |
| **PLATFORM WIDTH**<br>Platform Genişliği | Up to 30 m | **TILT PROTECTION**<br>Eğim Koruması | Tilt sensor |
| **MAXIMUM HEIGHT**<br>Maksimum Yükseklik | Up to 200 m | **COMPLIANCE**<br>Uygunluk | CE / TSE / ISO |
| **VERTICAL SPEED**<br>Dikey Hız | 0.14 m/s | | |

MAST-CLIMBING WORK PLATFORMS

Mast Tırmanır Çalışma Platformları

PRODUCT 02—02

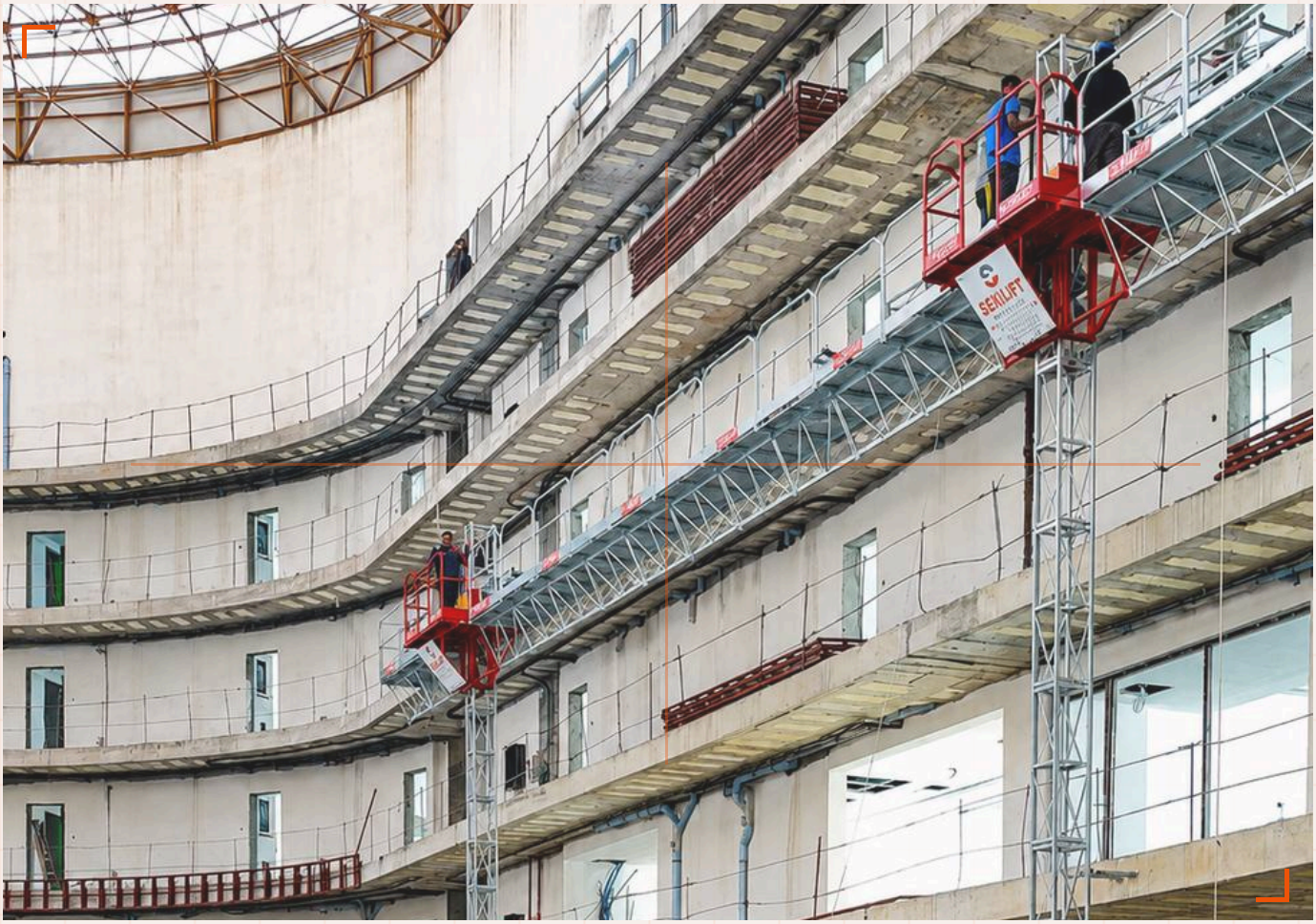
SM-SK-102

# TWIN-MAST WORK PLATFORM

ÇİFT MASTLI ÇALIŞMA PLATFORMU

**WIDE ACCESS FOR DEMANDING FAÇADES.**

Zorlu cepheler için geniş erişim.




Twin-mast platform for up to 2,000 kg, 30 m width, 200 m height and 0.14 m/s travel.

2.000 kg, 30 m genişlik, 200 m yükseklik ve 0,14 m/s hız sunan çift mastlı platform.

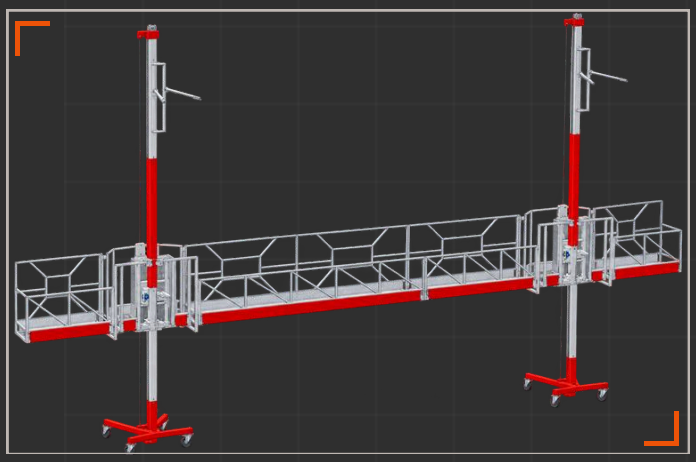
| 01 | 02 | 03 | 04 |
|---|---|---|---|
| LOAD CAPACITY | PLATFORM WIDTH | MAXIMUM HEIGHT | VERTICAL SPEED |
| Yük Kapasitesi | Platform Genişliği | Maksimum Yükseklik | Dikey Hız |
| ≤ 2,000 kg | ≤ 30 m | ≤ 200 m | 0.14 m/s |

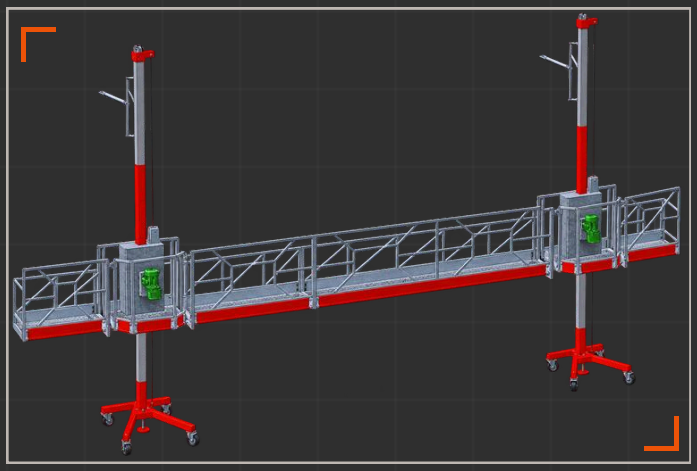
SM-SK-103

# CAD & SPECIFICATIONS

CAD ve Teknik Özellikler

**MAST-CLIMBING WORK PLATFORMS**
Mast Tırmanır Çalışma Platformları





## VERIFIED TECHNICAL/ DOĞRULANMIŞ TEKNIK

| | | | |
|---|---|---|---|
| **RATED LOAD**<br>Anma Yükü | 750 kg at 11.5 m | **POWER SUPPLY**<br>Güç Beslemesi | AC 380 V |
| **PLATFORM LENGTH**<br>Platform Uzunluğu | 11.5 m | **DRIVE POWER**<br>Tahrik Gücü | 3 kW |
| **MAXIMUM HEIGHT**<br>Maksimum Yükseklik | 40 m | **MODEL YEAR**<br>Model Yılı | 2026 |
| **VERTICAL SPEED**<br>Dikey Hız | 3.5 m/min | | |

MAST-CLIMBING WORK PLATFORMS

Mast Tırmanır Çalışma Platformları

PRODUCT 02—03

SM-SK-103

# COMPACT MAST PLATFORM

KOMPAKT MAST PLATFORMU

**COMPACT ACCESS AT MODERATE HEIGHTS.**

Orta yüksekliklerde kompakt erişim.




Compact mast platform carrying 750 kg at 11.5 m, with 40 m height and 3.5 m/min speed.

11,5 m'de 750 kg taşıyan; 40 m yüksekliğe ve 3,5 m/dak hıza sahip kompakt mast platformu.

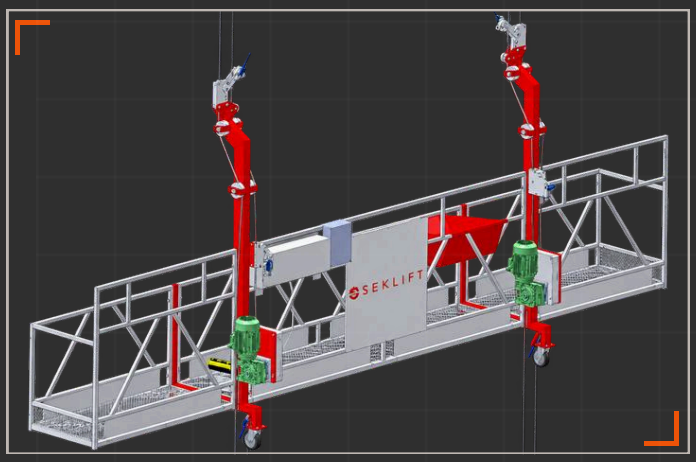
| 01 | 02 | 03 | 04 |
|---|---|---|---|
| LOAD CAPACITY<br>Yük Kapasitesi | PLATFORM WIDTH<br>Platform Genişliği | MAXIMUM HEIGHT<br>Maksimum Yükseklik | VERTICAL SPEED<br>Dikey Hız |
| 750 kg at 11.5 m | 11.5 m | 40 m | 3.5 m/min |

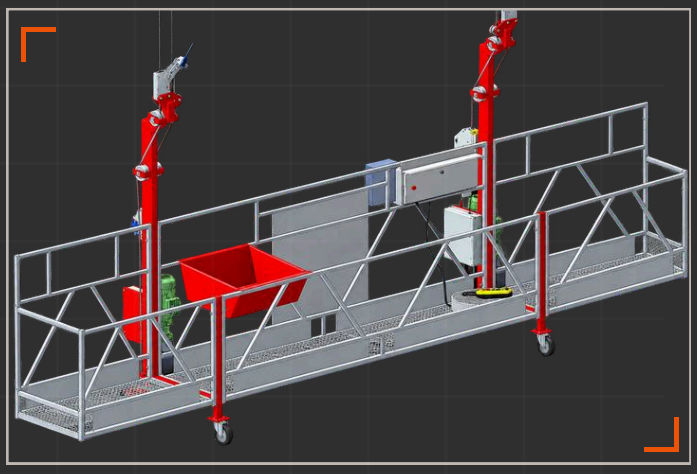
SM-GAP-101

# CAD & SPECIFICATIONS

CAD ve Teknik Özellikler

**ELECTRIC SUSPENDED PLATFORMS**
Elektrikli Asılı Platformlar



## VERIFIED TECHNICAL DATA / DOĞRULANMIŞ TEKNIK VERI

| | | | |
|---|---|---|---|
| **DRIVE MOTORS**<br>Tahrik Motorları | 2 × 1.1 kW | **BRAKING**<br>Frenleme | Dual safety system |
| **WIRE ROPES**<br>Çelik Halatlar | 10 mm / 6×19 | **TILT LIMIT**<br>Eğim Limiti | 14° |
| **ASSEMBLY TIME**<br>Montaj Süresi | Approx. 1 hour | **PROTECTION**<br>Koruma | Limits / overload |
| **CONTROLS**<br>Kumanda | Wired up / down | | |

## ELECTRIC SUSPENDED PLATFORMS

Elektrikli Asılı Platformlar

PRODUCT 03—01

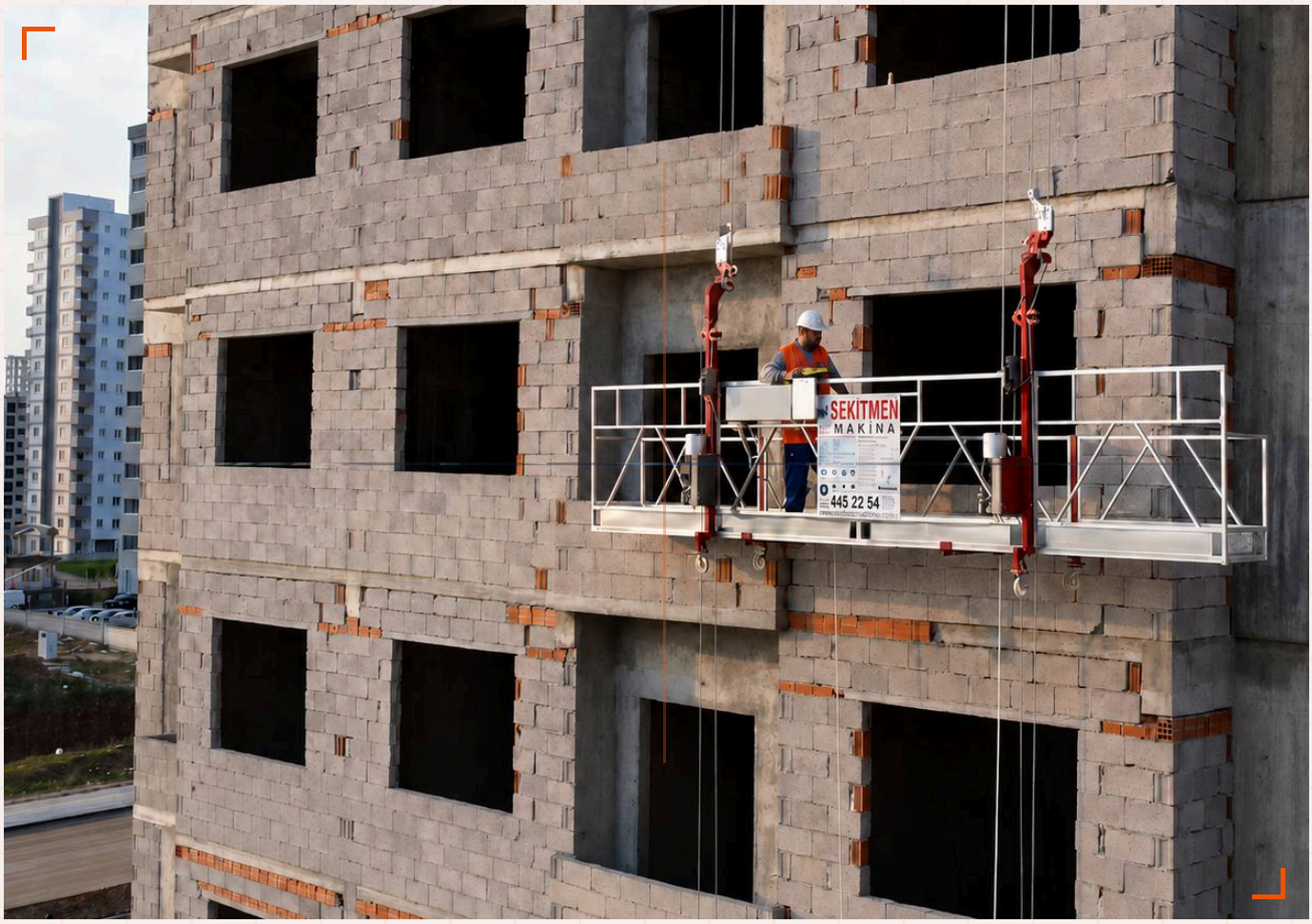
SM-GAP-101

# ELECTRIC SUSPENDED PLATFORM

**FAST MODULAR SUSPENDED ACCESS.**

Hızlı modüler asılı erişim.

ELEKTRİKLİ ASILI PLATFORM




Modular 500 kg suspended platform with four length options, 0.15 m/s speed and dual 1.1 kW motors.

Dört uzunluk seçeneği, 0,15 m/s hız ve çift 1,1 kW motor sunan 500 kg asılı platform.

| 01 | 02 | 03 | 04 |
|---|---|---|---|
| LOAD CAPACITY<br>Yük Kapasitesi<br>**500 kg** | AVAILABLE LENGTHS<br>Mevcut Uzunluklar<br>**1.5–6 m** | LIFTING SPEED<br>Kaldırma Hızı<br>**0.15 m/s** | POWER SUPPLY<br>Güç Beslemesi<br>**380 V** |

INDUSTRIAL ELEVATORS
Endüstriyel Asansörler

PRODUCT 04—01

SM-GTP-102

# INDUSTRIAL FREIGHT & PERSONNEL HOIST

ENDÜSTRİYEL YÜK VE PERSONEL ASANSÖRÜ

**INDUSTRIAL FREIGHT ACCESS.**
Endüstriyel yük erişimi.





SEKLIFT engineers industrial elevators for reliable permanent access in demanding facilities. As an industrial elevator manufacturer, we develop each personnel and freight elevator around travel height, landing arrangement, transport duty, available structure and site conditions.

| LOAD CAPACITY<br>Yük Kapasitesi | DRIVE (2 MOTORS)<br>Tahrik (2 motor) | MAXIMUM HEIGHT<br>Maksimum Yükseklik | SPEED (M/MIN)<br>Hız (m/dak) |
|---|---|---|---|
| 1,000–2,000 kg | 2 × 4.4–7.5 kW | 200 m | 30–40 |

INDUSTRIAL ELEVATORS
Endüstriyel Asansörler

SM-GTP-102

# INDUSTRIAL FREIGHT & PERSONNEL HOIST

ENDÜSTRİYEL YÜK VE PERSONEL ASANSÖRÜ

**INDUSTRIAL FREIGHT ACCESS.**
Endüstriyel yük erişimi.



SM-GTP-102: 1,000 or 2,000 kg, 30–40 m/min and up to 200 m travel.

SM-GTP-102: 1.000 veya 2.000 kg, 30–40 m/dk ve 200 m'ye kadar seyir.

| 01 | 02 | 03 | 04 |
|---|---|---|---|
| **LOAD CAPACITY** | **POWER** | **STANDARD HEIGHT** | **SPEED (M/MIN)** |
| Yük Kapasitesi | Güç | Standart Yükseklik | Hız (m/dak) |
| **1,000–2,000 kg** | **11–15 kW** | **200 m** | **30–40** |

MINING ELEVATORS
Maden Asansörleri

PRODUCT 05—01

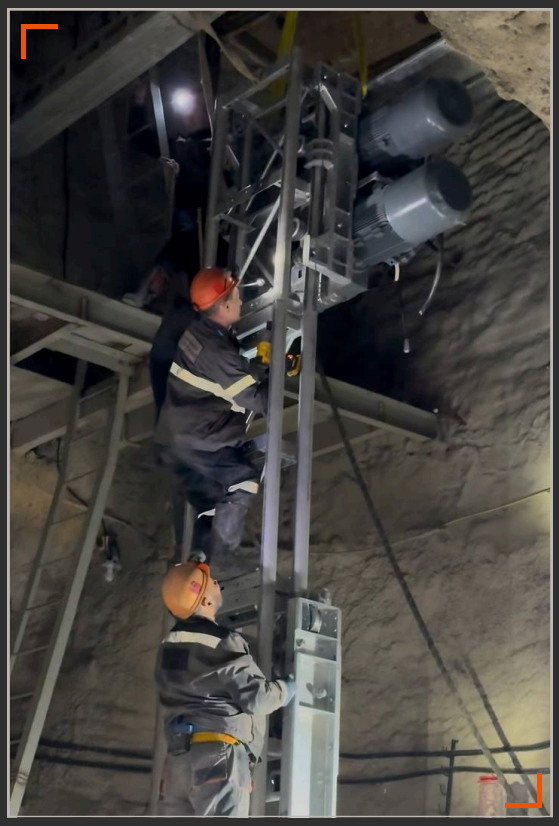
SK-MAD-90

# MINING PERSONNEL & MATERIAL ELEVATOR

MADEN PERSONEL VE MALZEME ASANSÖRÜ

**REINFORCED MINE ACCESS.**
Güçlendirilmiş maden erişimi.



SK-MAD-90: 2,500 kg, 24 persons, 200 m travel and three selectable speeds.

SM-GTP-102: 2.500 kg, 24 kişi, 200 m seyir ve üç hız seçeneği.

| LOAD CAPACITY<br>Yük Kapasitesi | CAGE CAPACITY<br>Kabin Kapasitesi | MAXIMUM HEIGHT<br>Maksimum Yükseklik | SPEED (M/MIN)<br>Hız (m/dak) |
|---|---|---|---|
| **2,500 kg** | **24 persons** | **200 m** | **36 / 54 / 90** |

FAÇADE ACCESS & BMU

Cephe Erişimi ve BMU

PRODUCT 06—01

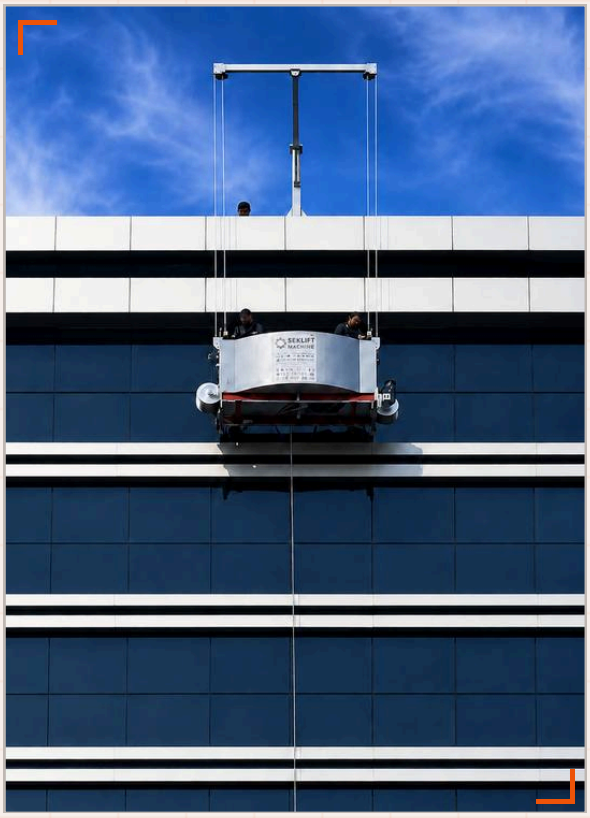
SK-TAP-101

# SUSPENDED FAÇADE CLEANING PLATFORM

ASILI CEPHE TEMİZLİK PLATFORMU

**FAÇADE MAINTENANCE ACCESS.**

Cephe bakım erişimi.






500 kg, 2 m platform, 0.15 m/s speed and twin 1.1 kW drives.

500 kg, 2 m platform, 0,15 m/s hız ve çift 1,1 kW tahrik.

| 01 | 02 | 03 | 04 |
|---|---|---|---|
| RATED LOAD<br>Anma Yükü<br>500 kg | PLATFORM<br>Platform<br>2 m | SPEED<br>Hız<br>0.15 m/s | MOTORS<br>Motorlar<br>2 × 1.1 kW |

CUSTOM ENGINEERING
Özel Mühendislik

CAPABILITY / 07

# CUSTOM-BUILT ACCESS SYSTEMS

PROJEYE ÖZEL ERİŞİM SİSTEMLERİ

**ENGINEERED FOR THE PROJECT.**

Projeye özel mühendislik.





From construction hoists and industrial or mining elevators to mast-climbing, suspended and façade-access platforms, SEKLIFT engineers each system around the project.

SEKLIFT; inşaat, endüstriyel ve maden asansörlerinden mast tırmanır, asılı ve cephe erişim platformlarına kadar her sistemi projeye göre tasarlar.

| ELEVATORS<br>Asansörler | HOISTS<br>Yük Asansörleri | PLATFORMS<br>Platformlar | PROJECT<br>Proje |
|---|---|---|---|
| **Custom** | **Custom** | **Custom** | **Tailored** |

CUSTOM ENGINEERING
Özel Mühendislik

CAPABILITY / 07

SK-TAP-101

# CUSTOM-BUILT ACCESS SYSTEMS

ASILI CEPHE TEMİZLİK PLATFORMU

**ENGINEERED FOR THE PROJECT.**

Projeye özel mühendislik.





| ELEVATORS | HOISTS | PLATFORMS | PROJECT |
|---|---|---|---|
| Asansörler | Yük Asansörleri | Platformlar | Proje |
| **Custom** | **Custom** | **Custom** | **Tailored** |