



SEKLIFT
MACHINE



SEKITMEN MACHINE

one of the leading companies in the flexible platform systems and construction machinery sector. Our company operates at its own factory which has an indoor area of 11000m² since 1999, with its experience from the past, Sekitmen Makina provides production, sales, assembly and service for special platforms, electrical suspended scaffolds and building maintenance scaffolds. In addition to standard machine production, it produces and exports special machine and special platforms in line with customer demands to countries around the world. It also serves at mining, automotive and construction sectors. It produces and exports spare parts for mainly automotive, air traffic and thermal power plants such as Germany, Switzerland, Italy.

SUSPENDED SCAFFOLD

used for multi-purposes in plaster, paint, jacketing, and facade cladding applications on the exterior of the construction.

Item/eq. Specification	SA-004 (4x3m) eq.	SA-006 (6x3m) eq.
Load capacity	100 kg	100kg
Max/Power and Number	22 L/min	22 L/min
Climbing Speed	0.5m/s	0.55 m/s
Platform Dimensions(m)	1.2 m - 1.8 m - 1.5m - 3m	1.5m - 3m - 4.2 m - 4 m
Safety System	Electromagnetic brake Type	Electromagnetic brake Type
Application	Plaster (Gypsum) External	Plaster (Gypsum) External
Package	100%	100%





SINGLE MAST AND DOUBLE MAST WORKING PLATFORM

mast climbing work platform, a medium-weight lifting machine and a work platform. Provides safety working conditions at facades of constructions.

Capacity	SM-56-101 Single	M-96-102 Double
Max. platform length	10m	10m
Max. maxweight / platform length	2000kg / 4,7m	4000kg / 11,0 m
Max. mast height, fully extended	11,0m / 12,1 m	12,1m / 21,1 m
Max. height withing under	12 m	12 m
Minimum ground pressure	10,1 kN	10,0 kN
Lifting speed	4,2m / min	6,2 m / min
Quick drive speed	12 m / min	
Max. Allowable wind speed	12,7 m/s	12,7 m/s



MATERIAL FREIGHT AND PERSONNEL HOIST

A medium-sized construction hoist, can be used for personnel and material freight elevator.

Capacity	500-1000 kg
Capacity	200 kg/m ² Hoist
Type	Electric / Hydraulic
Max. lifting height with standard mast	20 m (optionally higher mast)
Max. lifting height, free-standing	(Max. free 1.1 m
Section distance	Max. 10m depending on section type
Max. section free part	10m depending on section type
Operating temperature	-30 ~ +60 °C

FACILITY CLEANING SYSTEMS

A decade cleaning system (glass-cleaning scaffolds)

TECHNICAL SPECIFICATIONS	SAL-GAP-101 (200 kg)
Capacity	100 kg
Safe Passes and Number	211, 10m
Cleaning Speed	0.53 m/s
Platform Dimension (m)	1 m
Safety System	Over-safety brake, 5.2m
Type Material	Steel (AISI) Aluminum
Type Working Mechanism	27mm
Weight	100%



RAIL CRANES

used for pull up of construction materials to the working area in construction, warehousing and repair works.

TECHNICAL CHARACTERISTICS	60-02P-04 (P1040)	60-02P-04 (P1040)
Lifting capacity	100 kg	1000kg
Maximal Height	700 kg	1000 kg
Base Frame and Handles	1,2 m	1,5m
Track/Platform	120x6	120x6
Base of Handles	2 Piece	2 Piece
Working system	Manual	Manual
Control system	Remote control	Remote control
Size (Diameter)	From 8" to 10" Black	From 8" to 10" Black



GROUND REMOTE CONTROL CRANES

used for pull up of construction materials to the working area in construction, warehousing and repair works.

TECHNICAL SPECIFICATIONS	GA-GR-100
Lifting capacity	100kg
Input type and power	Electric Three Phase supply 400V/3
Climbing speed	0.2 m/s
Bucket Volume	1.0L
Bucket Number	2/Piece
Brake system	Magnetic Brakes
Control System	Remote Control





SM-GAP-101

It is an for waterborne support of offshore work, including wellbore drilling operations and the entire offshore construction.



SM-SK-101

It is a drilling unit platform, a standard weight lifting platform and work platform. It mainly takes working conditions in location of construction.



SM-GTP-101

It is a tall unit platform, mainly for the offshore platform and water depth, etc.



SM-GAP-102

A small platform, mainly for offshore work.



SM-GTP-103

It is a small platform, mainly for the offshore work, mainly for the offshore work.



SM-GTP-102

It is a small platform, mainly for the offshore work, mainly for the offshore work.



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