

AERIAL WORK PLATFORMS



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AL GHADIAN & DOWSARI
Building Material Trading Co.

Head Office : TEL : +971 4 2660070
Al-Nakheel Branch : TEL : +971 4 2213756
FAX : +971 4 2622848 FAX : +971 4 2213748

Al-Qouz Branch : TEL : +971 4 3472505
Factories (Shj) : TEL : +971 6 5344222
FAX : +971 4 3471339 FAX : +971 6 5341028

Industrial Area Road, Street # 2,
Opposite Mercedes-Benz Workshop
P.O. Box: 201991, Doha, Qatar.
Tel. +974 4 4129555 Fax. +974 4 4687328

www.arabsupplier.com

Specially Made for **GN Group of Companies**, Lake Elsinore, California 92, 92530 USA

SELF-PROPELLED SCISSOR LIFT

V-MATERIAL LIFT

Standard Features

Foldable guardrail, Diagnosis system, AC wiring to platform
 4 wheels drive, Tilt level sensor with an audible alarm
 Lowering alarm, Horn, Hour meter, Emergency pump
 Safety brackets, Proportional controls, Solid rough tire



Option Features

Automatic leveling hydraulic outriggers
 Non-mark rough tire
 Dc power supply
 Air line to platform
 Motor cold starting components
 Overload sensor
 Moveable alarm components
 Dual flashing beacon



Scope Application

Use the product for overhead tasks in factories hotels, airports, stations, wharths, hospitals, theaters, shopping centers, convention centers, schools, warehouse, construction or for any job that requires quick access to overhead work.

Features

1. Time Tesded All Needle Roller Bearing Winch .
2. Reversible Platform Forks Quick Release Pins make changing fork position easy.
3. Nuilf-in pody holders keep post with unit
A: All times
4. 5 Inches caster wheel and standards
5. Stabilizer legs simple step on and turn design.

Note:
 Other sizes/height are available upon request.



MODEL	XD140RT	XD120RT	XD100RT	XD180RT	XD150RT	XDW120RT
Working height max m	14	12	10	18	15	12
Platform height max m	12	10	8	16	13	10
Platform height (min)	1.3	1.3	1.2	1.5	1.5	1.5
Outreach m	1.5	1.5	1.5	1.2	1.2	1.2
Lift capacity kg	345	454	567	680	680	1134
Lift capacity kg (Extended platform)	136	136	136	227	227	227
Platform Lateral Length m	2.5	2.5	2.5	3.9	3.9	3.9
Platform Extended length m	4	4	4	6.6	5.4	5.4
Platform Lateral width/m	1.55	1.55	1.55	1.8	1.8	1.8
Platform Fence height/m	1.15	1.15	1.15	1.15	1.15	1.15
Skirting board height/m	0.15	0.15	0.15	0.15	0.15	0.15
Stowed length m	2.66	2.66	2.66	---	3.95	3.95
Width/m	1.73	1.73	1.73	2.29	2.29	2.3
Height/m	2.58	2.45	2.32	3.15	2.93	2.71

SPECIFICATION	
Height - Operating (Forks Down)	13' 4"
Height - Operating (Forks Up)	15' 4"
Height - Operating (minimum)	83' 1/2"
Over-all Length	60"
Base Width	29 1/2"
Base Width with Stabilizer Open	55 1/4"
Length - Stowed	28"
Weight	219 LBS
Load Capacity, 12" load center	650 LBS
Safety Factor	3 to 1

Application

It is a manually operated material lift with multiple base, winch and load handling options to create just the lift you need. The compact, portable design rolls through standard single doorways and loads easily into a pickup truck. With so many choices, the versatile Material lift Advantage helps you increase productivity and value for your money.

Features

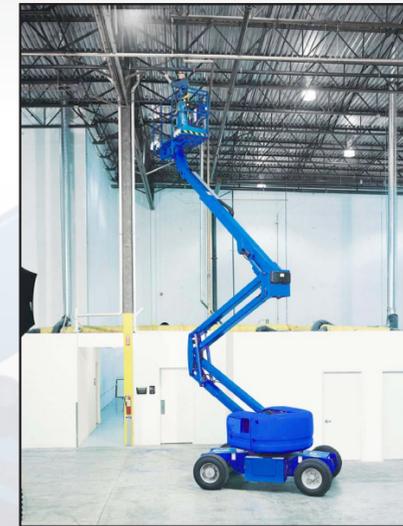
1. Legs fold up and attachments are removable for easy storage and loading
2. Maneuverable front casters and rear casters with swivel locks and side brakes
3. Standard one-speed winch with silent ratchet system
4. Optional two-speed winch lets you shift gears on the fly
5. Optional rear transport wheel assembly for maneuvering on uneven surfaces



Model	ALP-25	ALP-15	ALP-10	ALP-20
Height-stowed	1.99m	1.99m	1.99m	1.99m
Length-stowed	0.79m	0.74m	0.74m	0.74m
Length-operating	2.08m	1.88m	1.51m	2.08m
Width-stowed	0.80m	0.80m	0.80m	0.80m
Stabilizers lowered	1.85m	1.85m	1.85m	1.85m
Ground clearance-center	0.05m	0.05m	0.05m	0.05m
Load height minimum	0.15m	0.15m	0.15m	0.15m
Load capacity:				
46cm load center	295kg	363kg	454kg	363kg
61cm load center	204kg	363kg	454kg	272kg
107cm load center	113kg	227kg	181kg	159kg

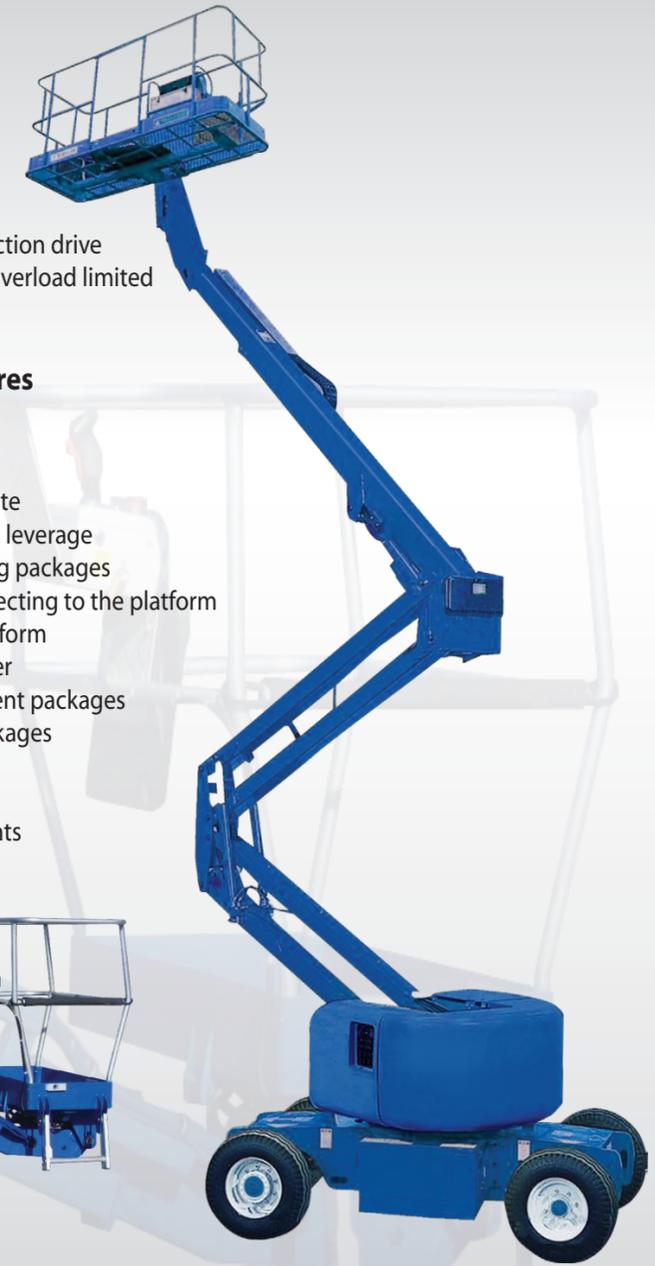
Standard Features

Self-leveling platform, Hydraulic platform rotation
Hall effect fully proportional controls, Driving confirm
AC wiring to platform, Horn, Hour meter, Tilt alarm, Positive traction drive
Dual speed motor, Emergency pump, Can intelligent control, Overload limited



Options Features

- 2.4m platform
- Swing axis
- Platform swing gate
- Platform alternate leverage
- Welder connecting packages
- Welder wire connecting to the platform
- Air line to the platform
- Hydraulic oil cooler
- Hostile environment packages
- Anti-crash air packages
- Tool tray
- Alarm packages
- Platform work lights



MODEL	HZ210J	HZ230JE	HZ190JE	HZ190J	HZ230J	HZ210JE
Lift Capacity max(kg)	230kg	230kg	230kg	230kg	230kg	230kg
Working height max(m)	21	23	19	19	23	21
Working platform height max(m)	19	21	17	17	21	19
Working platform outreach max(m)	11.5	13.5	10.5	10.5	13.5	11.5
Across height max(m)	9	9	8	8	9	9
Turntable rotation	360° successive	360°	360°	360° successive	360°	360°
Drive speed, stowed	4.8km/h	3.0km/h	3.0km/h	4.8km/h	4.8km/h	3.0km/h
Drive speed, extended	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h
Platform rotation	180°	180°	180°	180°	180°	180°
Boom swing	140°	140°	140°	140°	140°	140°
Platform size(m)	1.8*0.76*1.1	1.8*0.76*1.1	1.8*0.76*1.1	1.8*0.76*1.1	1.8*0.76*1.1	1.8*0.76*1.1
leveling platform	Hydraulic level					
Height-stowed(m)	2.75	2.75	2.75	2.75	2.75	2.75
Length-stowed(m)	7.9	7.9	7.4	7.4	7.9	7.9

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Features

1. Choose from two bases (standard or rough terrain) and four platform options.
2. User-friendly ground and platform controls with auxiliary platform lowering.
3. A tilt-back frame allows to roll through doorways.
4. Quick set-up and simple to operate.
5. Durable patented mast system.
6. Easy to maneuver around and over obstacles with the Rocker Base System.
7. Small outrigger footprint for posi-tioning close to walls.
8. Easy loading and transport in pick-up trucks.
9. Super-Straddle option to work over fixed seating.



Scope Application

Double Mast Personal Lift is a cost-effective two-worker lift option. These versatile machines combine tight access maneuverability with ample space for two workers and their tools on a large platform. They offer exceptional stability with a patented aluminum mast system, heavy-duty lifting chains and welded steel base that stands up to rough jobsite conditions. Bottom line, they're the ideal choice for big jobs in small spaces.

Features

1. Large platform with room for up to 2 workers and tools
2. Quick to set-up and simple to operate
3. Platform-mounted GFCI 110 V electrical outlet standard on all models
4. Non-marking swivel-lock casters for 360° rotation in small spaces
5. Convenient handle for easy steering and maneuverability, even through standard doorways
6. Easy transport with multi-directional forklift pockets, outrigger storage sockets and sturdy tie-down attachments points



Model	AMP40	AMP32	AMP26	AMP20
Working height max.	14.0m	12.0m	10.0m	8.0m
Platform height max.	12.0m	10.0m	8.0m	6.0m
Lift capacity	120kg	159kg	159kg	159kg
Basket size(E*F)	0.68m*0.68m	0.68m*0.68m	0.68m*0.68m	0.68m*0.68m
Width, stowed (D)	0.74m	0.74m	0.74m	0.74m
Height, stowed (A)	2.75m	1.98m	1.98m	1.98m
Height, tilted back (B)	1.98m	-----	-----	-----
Lenth, stowed (C)	1.36m	1.36m	1.36m	13.0m
length, tilted(J)	2.87m	-----	-----	-----
Outrigger footprint (I*K)	1.77*1.49m	1.77*1.49m	1.77*1.49m	1.77*1.49m
Wall access front/side (H/G)	0.18/0.45m	0.18/0.45m	0.18/0.45m	0.18/0.45m
Power source (AC/DC)	220V 50HZ or 12V 105AH			
Weight(AC/DC)	480kg/520kg	365kg/405kg	320kg/360kg	320kg/360kg



MODEL	CMP-10	CMP-12	CMP-14	CMP-16	CMP-18
Working height max.(m)	CMP-10	Model CMP-12	Model CMP-14	Model CMP-16	Model CMP-18
Platform height max.(m)	10	12	14	16	18
Lift capacity(kg)	8	10	12	14	16
Length, stowed (m)	272	272	200	200	150
Width, stowed(m)	2.02	2.02	2.02	2.02	2.02
Height, stowed(m)	0.8	0.8	0.8	0.8	0.8
Platform length (m)	2.00	2.00	2.95	2.95	2.95
Platform width(m)	1.63	1.63	1.57	1.57	1.57
Guardrail height (m)	0.8	0.8	0.75	0.75	0.75
Power Source	1.10	1.10	1.10	1.10	1.10
Motor pressure	AC: 220V or 115V or 12V	AC:220V or 115V or 12V			
Raised/lowering speed	2.2	2.2	2.2	2.2	2.2
Outrigger footprint (m)	0.2m/s	0.2m/s	0.2m/s	0.2m/s	0.2m/s
Weight (kg)	1.8*3.0	1.8*3.0	2.4*2.7	2.4*2.7	2.9*2.7
	560	640	840	960	1200