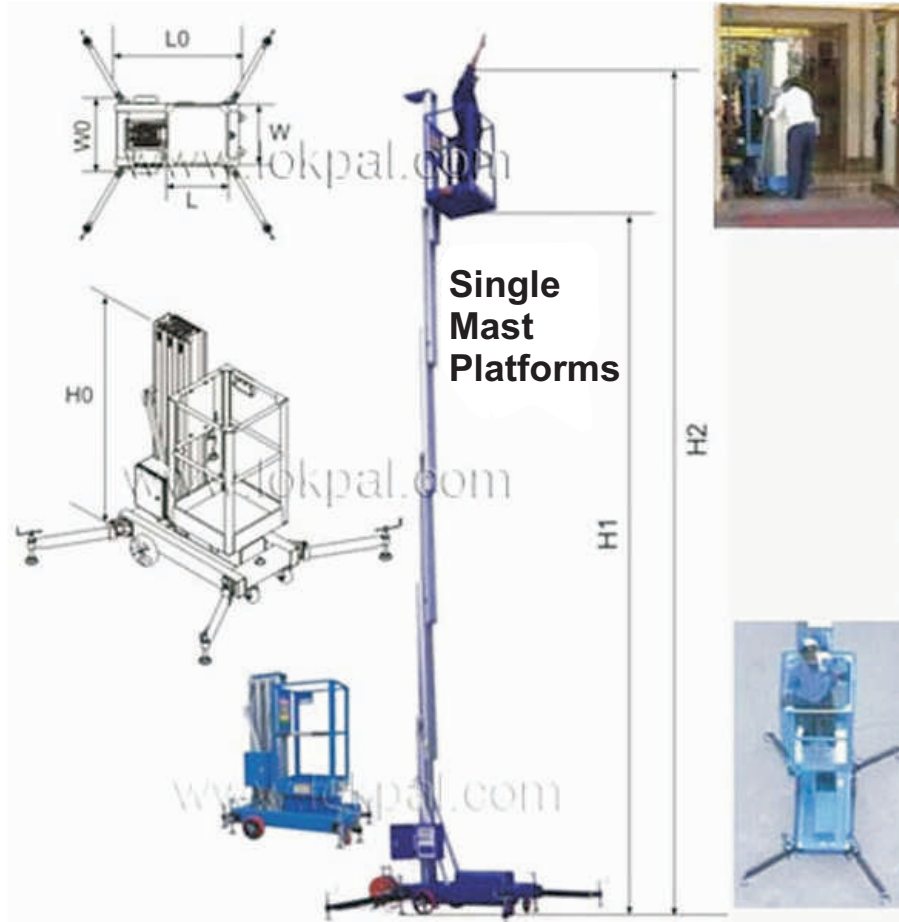


# AERIAL WORK PLATFORM SINGLE MAST



## Features

The stored dimensions for most models are such that the equipment can easily pass through most standard doorframes as well as can easily be transported to different levels in medium sized lifts/elevators. For efficient usage in Airports, Hotels, Malls, Hospitals, Amusement Parks and Industries etc.

## Specifications :

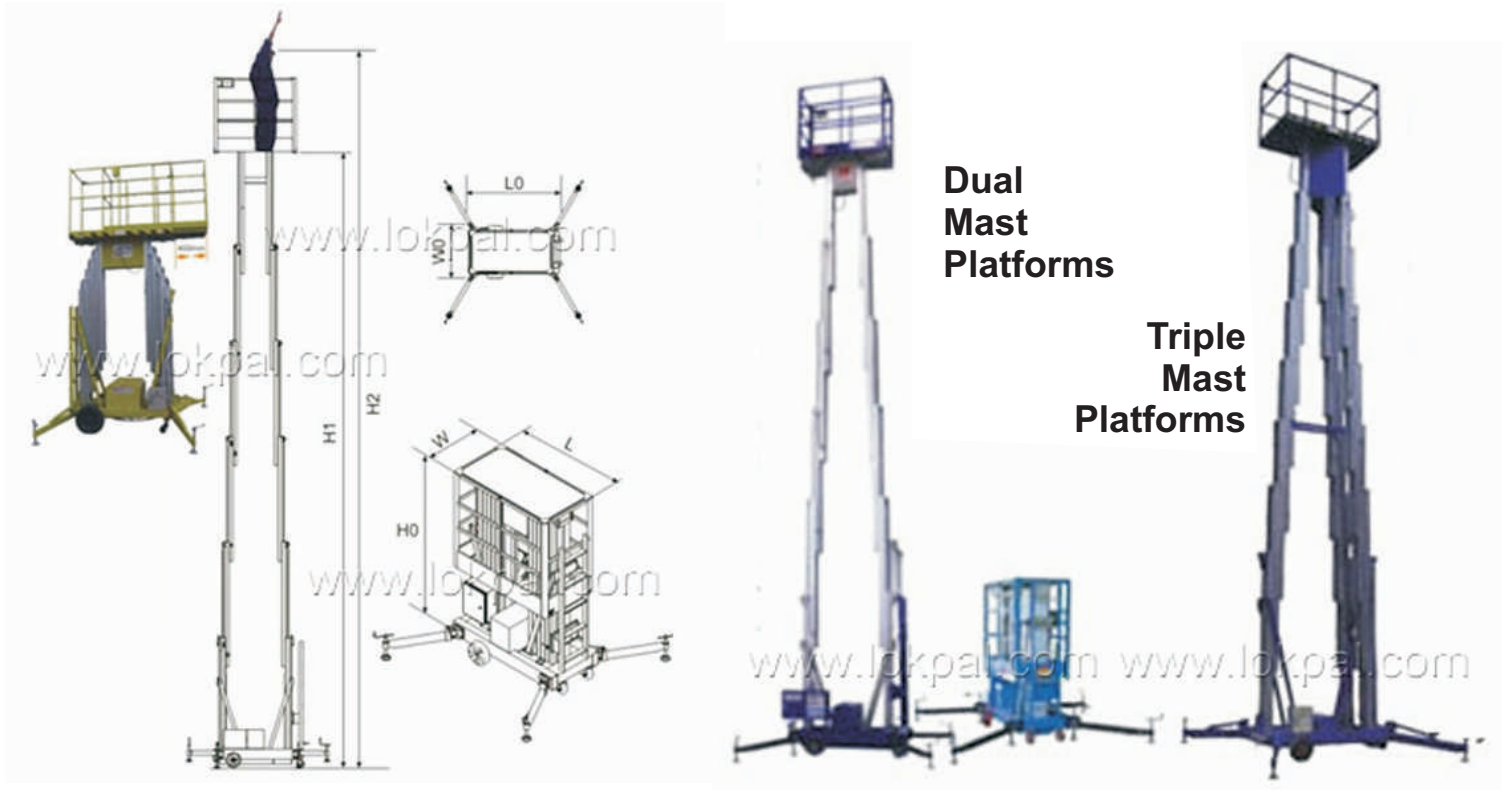
Mast	Model	Max. Platform Height	Max. Working Height	Load Cap.	Platform Dimension L x W	Power Supply	Stored Dimensions L0 x W0 x H0	Machine Weight
Single		H1	H2					
		mm	mm	Kg	mm		mm	kg
	AWPL-1006	6	7.7	125	600x550	AC 220V or DC 12V	1395 x 885 x 2030	210
	AWPL-1008	8	9.7	125	600x550	or	1395 x 885 x 2030	250
	AWPL-1009	9	10.7	125		220AC+12V DC	1630 x 1020 x 2030	280

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# MULTI MAST PLATFORM



## Features

For higher capacities, greater lifting height or where the application requires a larger platform size and load capacity, Multi Mast Aerial Work Platforms are available. Dual Mast Platforms are available up to a working height of 13.7 mtrs and maximum platform height of 12 mtrs. Triple mast & Four mast platforms are available up to a maximum platform height of 14 mtrs.

All Multi Mast Work Platforms have foldable railings, which can be folded for compact storage and easy maneuverability through low doorframes.

Extendable Platform

An extendable platform is available on request and can be provided for use in inaccessible places, with extra reach. This is available for double mast platform only.

## Specifications :

Mast	Model	Max. Platform Height	Max. Working Height	Load Cap.	Platform Dimension L x W	Power Supply	Stored Dimensions L0 x W0 x H0	Machine Weight
		H1	H2					
		mm	mm	Kg	mm		mm	kg
Double	AWPL-2008	8	9.7	200	1360x600	AC 220V or DC 12V	1480x900x2060	385
Double	AWPL-2009	9	10.7	200	1360x600	AC 220V or DC 12V	1480x900x2060	430
Double	AWPL-2010	10	11.7	200		Or	1480x900x2060	490
Double	AWPL-2012	12	13.7	160		220AC+12V DC	1480x900x2060	560
Triple	AWPL-3014	14	15.7	150	1560x800	AC220V or DC12V	1700x1130x2480	1250x880x1980
Four	AWP-4014	14	15.7	200	1560x800	AC 220V or DC12V	980	1230

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# ORDER PICKER LOW HT



## Features

Compact size, can be easily moved through narrow aisles.  
Powered coated, CE-Stamped.

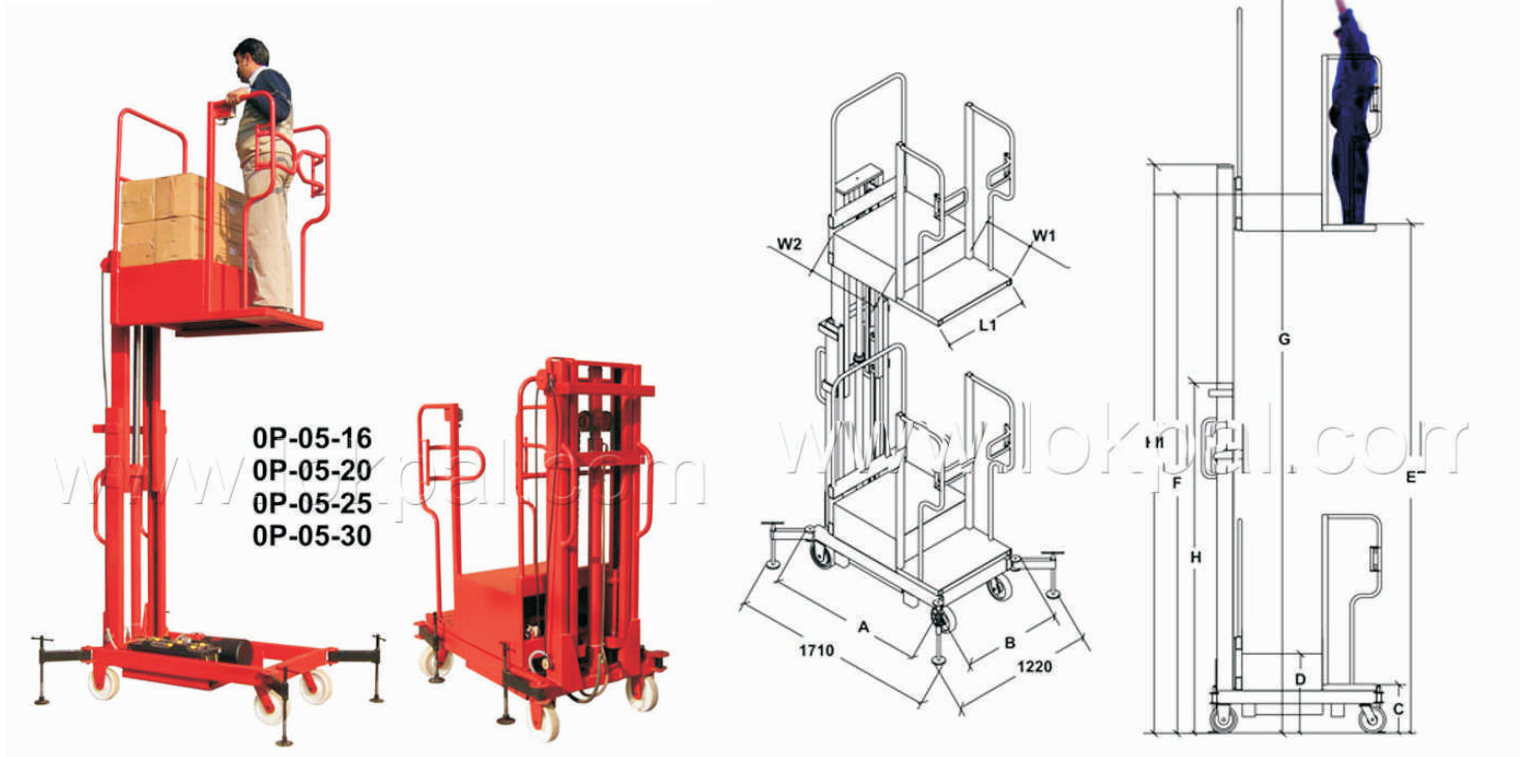
## Specifications:

Modle		WF 200
Capacity (Including operator)	Kg	200
Lowered table height	mm	670
Raised table height	mm	1500
Platform size	mm	600X550
Power unit	w	DC 700
Battery	V-Ah	12-60
Net Weight	Kg	123
Overall size	mm	1040X630X650

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# ORDER PICKER OP+TT LIFT



**Order Picker (OP Model)**

## Features

- Useful in storage area.
- Can pass through narrow aisle.
- Available in variable heights.

## Specifications:

Model	Cap. Kg	Platform Height		Worktable Height		Mast Height		Overall Length (A)	Overall Width (B)	Platform Size (L1xW1)	Worktable Size (L1xW1)	Working Height (G)
		Min. (C)	Max. (E)	Min. (D)	Max. (F)	Min. (H)	Max. (H1)					
		mm	mm	mm	mm	mm	mm					
OP-05-16	500	325	1800	600	2100	2265	2265	1335	920	700x400	700x600	3500
OP-05-20	500	325	2200	600	2500	1765	2735	1335	920	700x400	700x600	3900
OP-05-25	500	325	2700	600	3000	2015	3035	1335	920	700x400	700x600	4400
OP-05-30	500	325	3200	600	3500	2265	3775	1335	920	700x400	700x600	4900
QLC4.5M	200	220	4280	440	4500	2100	6100			600x640	600x1170	5980

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