



ELECTRIC STACKER 2 TON 3M (CUSTOMIZABLE)

Battery
Operated

Electric
Stacker

2 TON
3 M FULLY
AUTOMATIC

Traction
Battery

Warranty
1 Year



Technical Specification

MACHINES MODEL NAME

MAXX- 2.0 TON 3M

Load Capacity	2.0Ton Fully Automatic
Lifting Height	3 Meters
Min. Gantry Height	1805mm
Max. Raising Height	3000 mm
Min. Fork Height	90mm
The Whole width	800mm
Fork Outer Width	680-330mm
Load Center	450mm
Fork Size	1150*150*60mm
Load Bearing Wheels	74*70mm
Steering Wheels	150*50AH
Battery Voltage	24V/65AH*2



 **7678272743 9218058170**

Branches : **Sonipat** **Kundli** **Gurugram** **Bhiwadi**

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walkie Stacker

2 Ton

Fully Automatic

Height 3 Mtr.



Model

Maxx-2 Ton 3 M

TECHNICAL DESCRIFICATO:

Walkie Stacker

Load Capacity	2 Ton
Lifting Height	3000 mm
Min. Gantry Height	1805 mm
Max. Raising Height	3010 mm
Min. Fork Height	90 mm
Fork width det	800 mm
Fork Outer width	120*50mm
Load Center	450 mm
Fork Size	1150*150*6 mm
Load Bearing Wheels	74*70 mm
Steering Wheels	150*50AH
Drive Motor	1.5 Kw



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Battery
Operated

Electric
Operated

capacity
2 Ton

Lead-Acid /
Traction

Height 3-6
Mrs



TECHNICAL SPECIFICATION:

MACHINE MODEL NAME

MAXX-2.0 TON 6 M

MACHINE MODEL NAME

MAXX-2.0 TON 6.0 M

Rated Lifting Weight	2 Ton	Maximum ramp Level	5/7
Door Frame Lifting Height	6000 mm	Tyre Type	PU
Load Center Distance	500mm	Bearing Wheel size	80/70mm
Height of Cargo fork after Desent	90mm	Drive Wheel size	250x80mm
Turning Radius	1580mm	Balancing Wheel size	120x50mm
Minimum Channel Requirement	1850mm	Mode of Speed Regulation	MOS Step less Speed Control System
Door Still Height	2580mm	Brake Mode	Electro Magnetic Braking
Body Length (Pedal Stacking)	1980mm	Battery Operational Time	4-5 hours Continuous
Total Body Width	1150mm	Battery Voltage	250x80mm
Fork Outer Width	720mm	Lift Motor	2.2kw
Cargo Fork Width	400mm	Drive Motor	1.2kw
Standard Fork Size	1000x160x50mm	Controller	Cotyus1203
Min. Width	320mm	Hydraulic Oil	46 #
Lift Speed(load/Empty)	85/110 M/min.	Operating Weight	1050Kg
Driving Speed (Load/Empty)	4/6 km/h	Control Form	Station Drive Type



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Battery Operated Electric Operated

Capacity 4.5 Mtr

Lead-Acid / Traction Height 3-6 Mrs



2T RIDER STACKER (4.5-6MTR.)

Technical Specification

MACHINE MODEL NAME

MAXX-2.0 TON 4.5 M

MACHINE MODEL NAME

MAXX-2.0 TON 4.5 M

Rated Lifting Weight	2 Ton	Maximum ramp Level	5/7
Door Frame Lifting Height	4500 mm	Tyre Type	PU
Load Center Distance	500mm	Bearing Wheel size	80/70mm
Height of Cargo fork after Desent	90mm	Drive Wheel size	250x80mm
Turning Radius	1580mm	Balancing Wheel size	120x50mm
Minimum Channel Requirement	1850mm	Mode of Speed Regulation	MOS Step less Speed Control System
Door Still Height	2580mm	Brake Mode	Electro Magnetic Braking
Body Length (Pedal Stacking)	1980mm	Battery Operational Time	4-5 hours Continuous
Total Body Width	1150mm	Battery Voltage	250x80mm
Fork Outer Width	720mm	Lift Motor	2.2kw
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WAREHOUSE REACH

MACHINES 2 TON

6 M HEIGHT



Warehouse Reach Stacker

TECHNICAL SPECIFICATION:

Product Type	WH Electric Forklift
Lifting Capacity	2 Ton
Usage/Application	Warehouse
Type	Longitudinal Stacker
Height	6Mtr.

This electric stacker can be driven from the side which makes it very compact and worthy.

2 Ton; 2.5Mtr. Manual Hand Stacker

SPECIFICATIONS

Product Type	Manual Stacker
Maximum Working height	2500mm
Weight Capacity	2000kg
Load Center Distance	1500mm
Goods Fork Length	900mm
Pallet Fork Width Adjustment	350-850mm
Pallet Fork minimum Height	105mm
Minimum Bending radius	1450mm
Vehicle Length	1500mm
Vehicle Width	900mm
Vehicle Height	2002mm
Nylon Wheel Dimension	50x90mm
Net Weight	300kg





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Battery
Operated

Electric
Operated

capacity
2 Ton

Lead-Acid /
Traction

Height 3 M 6
Mrs

TECHNICAL SPECIFICATION:



SEMI AUTO. STACKER

2 TON 3 M HEIGHT



MACHINE MODEL

MAXX- 2.0 T

Load Capacity	2 Ton
Min. Fork Height from Ground	85 M
Max. Lifting Height	3010mm
Outside/Inside Fork width	640mm
Fork Length	1150mm
Overall vehicle length	1860mm
Overall vehicle width	780mm
Front Wheel Dimension	74*70mm
Load Center	450mm
Charge	12C15AH
Motor Power	12V 1.6kw
Battery Voltage	12V/120AH*2



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MANUAL STACKER

2.0 TON 5 FEET H

LOADING -UNLOADING

Product Type	Manual Stacker
Maximum Working Height	1600mm
Load Capacity	2000kg
Load Center	550mm
Lifting height	1500mm
Minimum Fork Height	90mm
Fork length	86mm
Single Fork Width	160mm
Adjustable Fork width	540mm
PU/ Bearing	Φ78x80mm
Dimension	1350x680x2000mm
Net Weight	230kg



MANUAL 2.0 TON 5 FEET H

MANUAL STACKER

1.0 TON 5 FEET H

TECHNICAL SPECIFICATION:

Product Type	Manual Forklift
Maximum Working height	1600mm
Weight Capacity	1000kg
Load Center	550mm
Fork Height	Max.-1600, Min-90mm
Fork length	90mm
Single Fork Width	100mm
Fork Overall width	230-730mm
Ground Clearance	23mm
Min. Turning Radius	1375mm
Front Wheel size	Φ50x90
Rear Size	Φ50x180
Dimension (LxBxH)	1600x700x1949mm
Net Weight	170kg



MANUAL 1.0 TON 5 FEET H



Electric Loading and Unloading Drum Lifter

TECHNICAL SPECIFICATION:

Product Type	Electric Drum Lifter
Lifting Height	169cm
Dimension	133x70x90 cm
Bottom Fork Dimension	60x70cm
Load Capacity	400kg

Manual Drum Carrier

Easily handle 30- or 55-gallon drums in steel, plastic, or fiber. It is suitable for handling oil in factories, warehouse, stations, docks etc.

Chemical raw

material etc. especially suitable for use in flammable and explosive places and flat and solid bottom surface. This machine is easy to operate, safe to use and easy to maintain. It is a new type of ideal drum container handling machine.

- Easy lifting by foot through a special hydraulic oil cylinder, it should have the function of self-grabbing and locking when lifting, and it will automatically open when the oil is put bottom.
- It can enter scales with a depth of 550mm, suitable for scales with a width of 580mm and a height of 180mm.

TECHNICAL SPECIFICATION:

Product Type	Manual Drum Trolley
Application	Plastic Drum for transport
Load	350kg
Rising Height	280mm
Dimension	900x820x11600
Net Weight	50kg





Hand Pallet Truck
Capacity-2,3 Ton



3 Ton hand Pallet Truck

- Manual pallet truck with hand brake
- Equipped with hand brake, designed for parking and important in warehouse with slopped ground.
- The fork is made of high-strength alloy steel plate, with light weight and large-load bearing capacity.

TECHNICAL SPECIFICATION:

Model	Maxx-3 Ton
Maximum Height of Platform	160 mm
Maximum Working height	85cm
Load Capacity	3000kg
Fork Height	Max.-205, Min-85mm
Fork length	1100 mm
Single Fork Width	160mm
Fork Overall width	540mm
Front Wheel Size	550 mm
Rear Wheel Size	50*60
Wheel Material	200*50
Net Weight	70KG





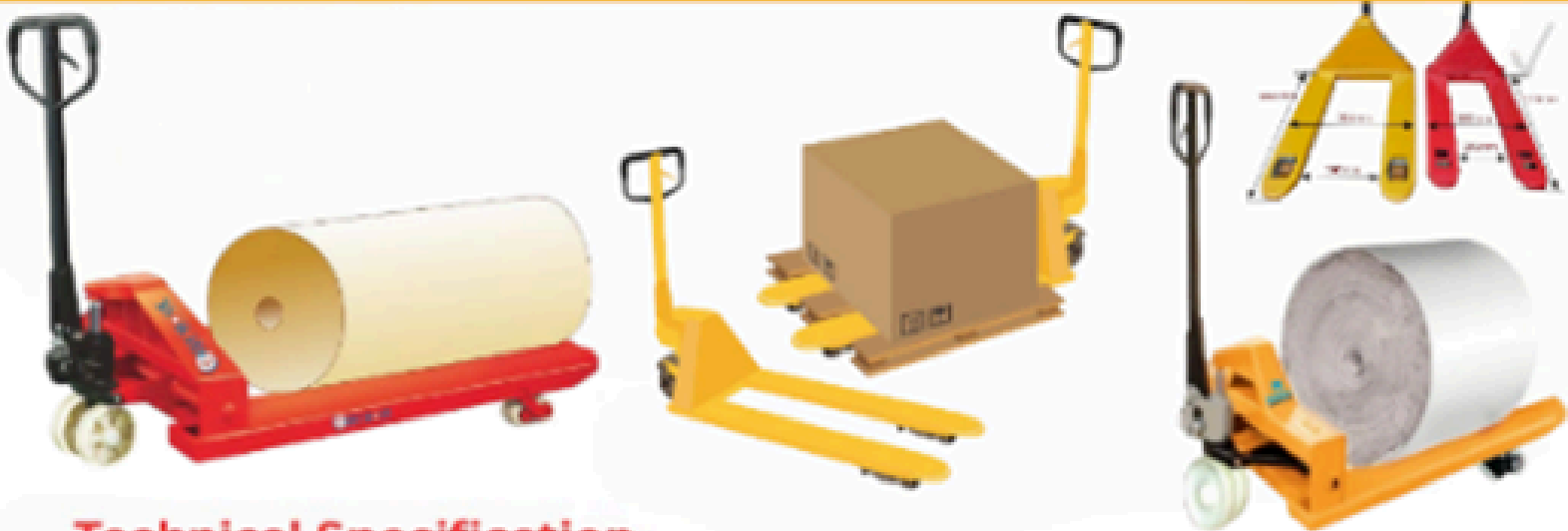
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MANUAL REEL HAND PALLET

Fully / Semi Automatic Hand Pallet Truck is also Available
Paper Reel / Roll Hand Pallet



Technical Specification

Rated Load	KG	3000 KG
Fork Max.Height	mm	160 mm
Fork Min.Height	mm	max-205, min - 85
Fork Length	mm	1100 mm
Fork overall widths	mm	540 mm
Single fork width's	mm	160 mm
Front wheel size	mm	550mm
Rear Wheel size	mm	200*50
wheel material	mm	Nylon
Net weight	mm	70 KG

MAXX- ELECTRIC HAND PALLET TRUCK 3.0 TON CAPACITY

DISCRIPTIONS

- Branded high-power 1000W AC motor, stable performance, sufficient power, heavy load.
- Branded maintenance-free battery, long battery life, easy maintenance.
- Can be customized lengthened fork, shaped size, can also be customized paper drum models to meet different customer needs
- The battery is removable can be charged separately more convenient and flexible use.



TECHNICAL DESCRIPTION:

MACHINE	MODEL NAME	UNIT	MAXX- ELEC.H.P 3.0 TON
Fork Length		mm	1120
Fork Outside Working width		mm	685
Fork inside Working Width		mm	365
Battery type			Lead Acid Battery
Battery capacity		V/Ah	48/20
Travel Speed		Km/h	5
Lifting mode			Hand Lift
Driving wheel		mm	300/100
Front Wheel		mm	80/70

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Fully Electric Hand Pallet 2 Ton

3 Ton / 5 Ton also Available

Highlight

- Fully Electric Operation – battery powered (48V / 140Ah) for effortless handling
- High Efficiency – travel speed up to 5.5 km/h (empty) and 3.5 km/h (loaded)
- 2 Ton Load Capacity – strong & reliable for heavy pallets



MODEL NAME

MAXX- 2.0 TON

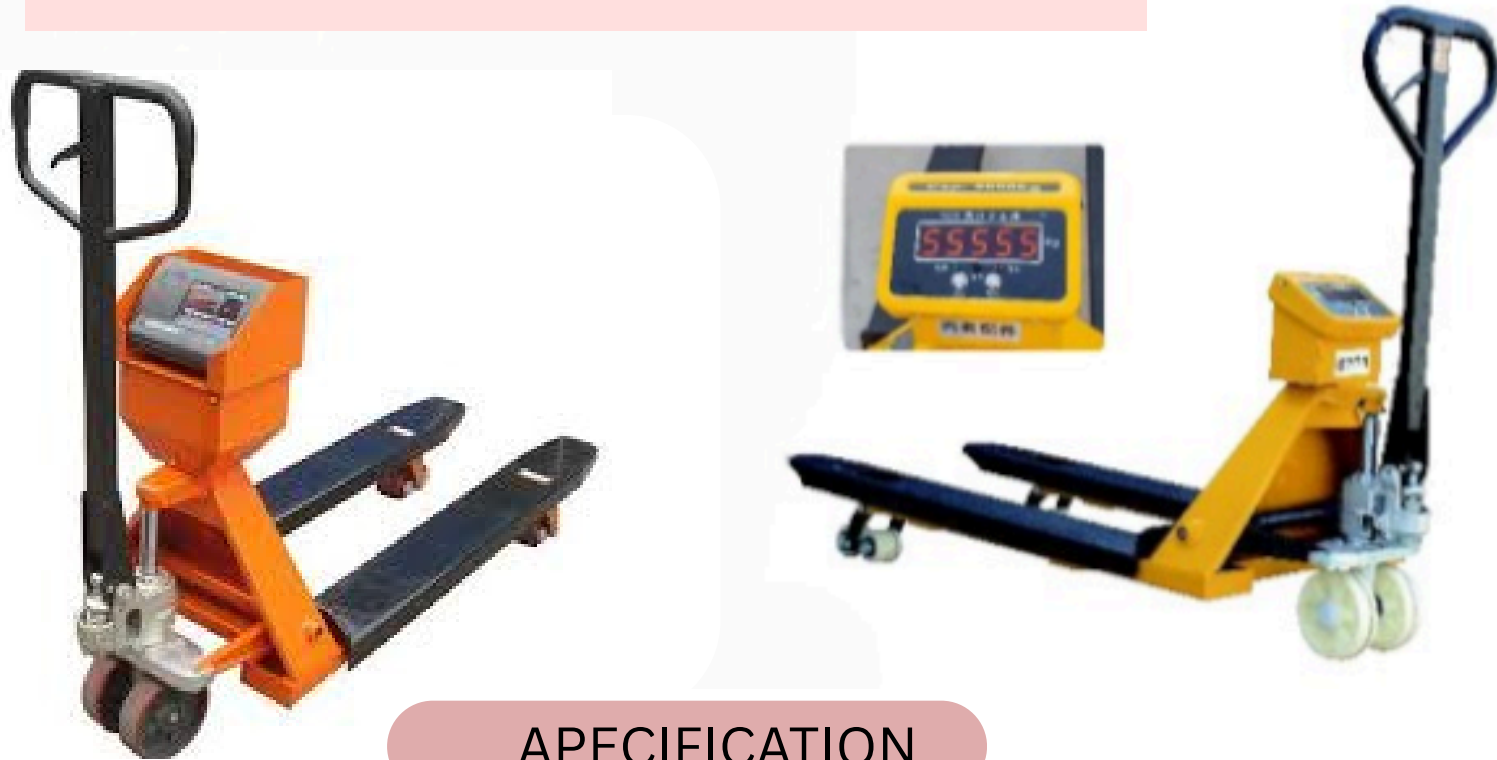
MODEL NAME

MAXX- 2.0 TON

Driving Mode	Stand On	Fork Length	1200 mm
Rated Load	2T	Fork Width	160 mm
PayLoad Center	475 mm	Maximum Fork Width	685 mm
Tire Type	Polyurethane PU	Turning Radius	1530mm
Driving Wheel Size	Φ160x55 mm	Traveling Speed	3.5 Km/h Loaded
Balance Wheel Size	115x55mm	Traveling Speed	5.5 Km/h Empty
Carrying Wheel Size	80 mm	Climbing Ability	6th
Lifting Height	200 mm	Braking Method	Electromagnetic
Fork Low Height	85 mm	Drive Motor Power	1.2 Kw
Fork Highest Height	1220 mm	Battery Voltage	48V / 140Ah
Fork Height From Ground	85 mm	Vehicle Length	2500 mm

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WEIGHTING SCALE MACHINES 2T



APECIFICATION

MODEL	UNIT	MAXX-WSM-2.0 T
Rated Load	Kg	3000
Fork max height	mm	1500
Fork min height	mm	85
Lifting height	mm	190
Total Length	mm	1500
Body Width	mm	550
Fork Size	mm	45*160*1220
Fork Outside Width	mm	550
Wheel base center ground clearance	mm	35
Turning Radius	mm	1452
Battery Voltage	V/Ah	7.4/4000
Weight	Kg	95



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500 KG Hydraulic Scissor Lift Table

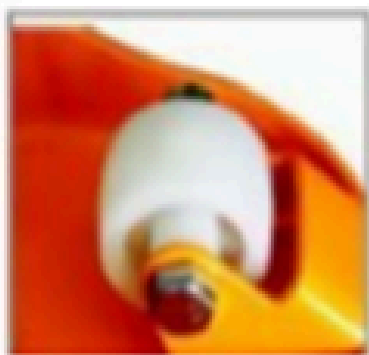
This scissor-type high-lift truck, can load 350kg-1000kg, lifting height 800mm. The high-lift truck can be used not only for transportation, but also as a working platform.

- Single lift cylinder, more convenient for maintenance.
- The closed structure design of the fork head is strong and durable.
- The vehicle can be used as a manual transfer vehicle, lifting platform, assembly platform or workbench.
- The design of fast lifting oil cylinder improves work efficiency.
- When reaching a certain height, there are additional supporting legs to improve the stability of the vehicle.
- The design of the long handle keeps a safe distance between the operator and the vehicle body making the operation safe and comfortable.

Product Type	Scissor Type High Lift
Rated Load	500kg
Table Height	Max.-0mm, Min.-85mm
Table Length	1140mm
Table Overall Width	520mm
Single Fork Width	160
Net Weight	105kg



MANUAL HAND PALLET 5 TON




Specification

Model	Maxx-5 Ton
Maximum Height of Platform	160 mm
Maximum Working height	85cm
Load Capacity	5000 KG
Fork Height	Max.-205, Min-85mm
Fork length	1100 mm
Single Fork Width	160mm
Fork Overall width	540mm
Front Wheel Size	550 mm
Rear Wheel Size	50*60
Wheel Material	200*50
Net Weight	90 KG



MAXXLIFT 
MATERIAL HANDLING EQUIPMENT

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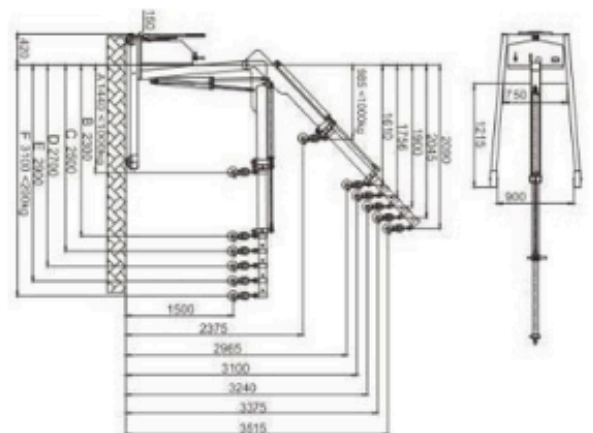
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Semi Electric Single Arm Crane 2Ton

◆ Highlights

- **2 Ton Capacity 0-13 feet Lifting Height**
- **Electric Lifting, Manual Movement**
- **Compact & Easy to Maneuver**
- **Safe & Durable Design**



Holed		A	B	C	D	E	F
0°	Boom length(mm)	1440	2300	2500	2700	2900	3100
	Rated load(Kg)	1000	342	290	250	220	200
40	Boom length(mm)	985	1610	1756	1900	2045	2090
	Rated load(Kg)	1000	565	430	345	290	250
Outrigger inner width	(mm)	985					
Outrigger width	(mm)	1170					
Net weight	(Kg)	466					
Front Wheel Size	(mm)	Ø150x50					
Training wheel Size	(mm)	Ø75x30					



FULLY ELECTRIC SINGLE ARM CRANE 2 TON

The single arm crane has the following advantages:

- Replace the forklift with a small mobile crane.
- Wide range of lifting angles, adjustable telescopic and ultra-long boom.
- Suitable for operations in areas that are difficult for forklifts to enter. The legs are foldable and the packaging volume is small for easy transportation.

Note: The load attenuation curve must be considered during use to ensure safety.



SPECIFICATIONS

Holed		A	B	C	D	E	F
0°	Boom length(mm)	1440	2300	2500	2700	2900	3100
	Rated load(Kg)	1000	342	290	250	220	200
40	Boom length(mm)	985	1610	1756	1900	2045	2090
	Rated load(Kg)	1000	565	430	345	290	250
Outrigger innerwidth	(mm)	985					
Outriggewidth	(mm)	1170					
Netweight	(Kg)	466					
FrontWheelSize	(mm)	Ø150x50					
TrainingwheelSize	(mm)	Ø75x30					

MAXXLIFT

MATERIAL HANDLING EQUIPMENT

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MANUAL DRUM LIFTER

- ✓ Affordable – No battery or motor costs.
- ✓ Easy to Maintain – Very low maintenance required.
- ✓ Durable – Built with high-quality steel frame
- ✓ Effortless Movement – Smooth hydraulic system for lifting and lowering pallets.

Technical Specification

Model	Unit	
Rising Height	Kg	200
Load	Kg	350
Application		Drum Carrier
Size	mm	900mm*820*1160
Net Weight	Kg	35



1.5 Ton Scissor Hand Pallet Truck

TECHNICAL SPECIFICATION:

Product Type	Manual Pallet Trolley
Capacity	1.5 Ton
Maximum Height of Platform	1900mm
Maximum Working height	85cm
Load Capacity	3000kg
Fork Height	Max.-205, Min-85mm
Fork length	1150mm
Single Fork Width	160mm
Fork Overall width	540mm
Front Wheel Size	Φ80x60
Rear Wheel Size	Φ200x50
Wheel Material	Polyurethane
Net Weight	85kg





Dual Mast Aerial Platform

LIFTING HEIGHT - 6-14 M

Lifting balance/safe and reliable/simple operation

- Using of high strength high-quality aluminum alloy material
- Attractive appearance, small size, light weight, it can be dragged to walk by one person
- The platform is equipped with safety rope and safety protection device
- The equipment is equipped with remote control box, it can be controlled by the remote control upward and downward
- The equipment adopts polyurethane tyres, with small walking resistance, low sound and no damage to the ground
- The products can be divided into single mast, double mast, three mast and four mast according to the number of columns



SPECIFICATION

MACHINE	MODEL NAME	MAXX- AERIAL PLATFORM DUEL PILLER
Lifting Height		6m/8m/10m/12m/14m
Working Height		8m/10m/12m/14m/16m
Load Capacity		150kg/120kg/250kg/300kg
Power		1.1kw
Weight		2750kg
Dimension		2655*1350*2000 mm
Application		Warehouse/Workshop/Construction site



SINGLE ARM MASTAERIAL PLATFORM-4-14 M

Description

When it comes to lifting equipment, one of the most important factors to consider is balance.

This is especially true for mobile lifting platforms that need to be easily maneuverable, safe, and reliable. Here are some features of a high- quality lifting platform that prioritizes balance.

- High-Quality Aluminum Alloy Material
- Attractive Appearance, Small Size, and Light Weight
- Safety Rope and Protection Device
- Remote Control Box
- Polyurethane Tyres
- Different Number of Columns



AERIAL SINGLE MAST LIFT PLATFORM -4-14 M

Technical Specification

Model Name	Maxx- Single Aerial Platform
Lifting Height	4m/6m/8m/10m
Working Height	6m/8m/10m/12m
Load Capacity	100kg/130kg/150kg
Power	1.1kw
Weight	280kg
Dimension	1300*800*1980 mm
Application	Warehouse/Workshop/Construction site



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Hydraulic Movable Scissor Lift -Height 8-16 M



HYDRAULIC MOVABLE SCISSOR LIFT 6-18 M

Description

550 Kg Movable Hydraulic Scissor lift

Application

- Building Material Shops
- Machinery Repair Shops
- Manufacturing Plant
- Food & Beverage Factory
- Farms
- Construction works
- Energy & Mining
- Hotels

Technical Specifications

MACHINE MODEL NAME	MAXX- SCISSOR LIFT	MACHINE MODEL NAME	MAXX- SCISSOR LIFT
Working Load	550Kg	Lift Motor	24V/3.3kw
Extension Platform for safe working Load	113 Kg	Machine Speed (Closed)	3.5 km/h
Maximum Number of Workers	2	Machine Running Speed (lift)	0.8 Km/h
Maximum working height (A)	7.8 Mtr.	Rise/Fall rate	28/38sec.
Power	24V/4.5Kw	Battery	4x6V/200ah
Maximum platform height (B)	5.8 Mtr.	Charger	24V/30A
Complete Machine Length (C)	2480mm	Maximum Climbing Capacity	25%
Overall Width (D)	1190 mm	Maximum Allowable angle of work	1.5 °/3 °
Power Type	Electric	Tyre	Φ381x127mm
Overall Height (Guardrail not folded)	2190mm	Platform Extension size (G)	900mm
Overall height (Guardrail folded) (E)	1680mm	Minimum Ground Clearance (Closed State)	100mm
Work Platform Size (F)	2290*1150mm	Weight of Machine	2150 Kg



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Hydraulic Towable Scissor Lift -6-16 M Height

Applications of Use

- Maintenance of lights, ceilings, and HVAC systems
- Painting, wiring, and installation work at height
- Construction site finishing and facade maintenance
- Warehouse inventory and repair operations
- Facility management in hotels, malls, and factories



HYDRAULIC TOWABLE SCISSOR LIFT 6-18 M

MODEL	Operating Height (M)	Load KG	Table Size (mm)	Max.External Distance (mm)	Supporting Power (KW)	Weight (KG)
MAXX-0.5-4	4	500	1800x1100	1900x1200x1180	2.2	830
MAXX0.5-6	6	500	1800x1100	1900x1200x1280	2.2	860
MAXX0.5-8	8	500	1800x1100	1900x1200x1280	2.2	1150
MAXX1-8	8	1000	1800x1100	1900x1200x1560	3.0	1300
MAXX0.5-10	10	500	2050x1300	2100x1400x1560	2.2	1400
MAXX1-10	10	1000	2050x1300	2100x1400x1760	3.0	1600
MAXX-1-12	12	500	2050x1300	2100x1400x1700	2.2	1500
MAXX1-12	12	1000	2050x1500	2600x1600x1900	3.0	2300
MAXX1-14	14	500	2500x1500	2600x1600x2100	3.0	2500
MAXX0.5-14	14	1000	2500x1500	2600x1600x2100	3.0	2700
MAXX0.5-16	16	500	2700x1500	2800x1600x2100	4.0	3100



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- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance

1.0 TON

CAPACITY

3 M

HEIGHT



Electric Forklift (Battery Operated TIL- 01 Ton 3 m Lifting -Height
 BATTERY : LEAD ACID, TRACTION- LITHIUM -WARRANTY
 2 YEARS

TECHNICAL SPECIFICATION

Model	Maxx-1.0 T	Model	Maxx-1.0 T
Load Center Distance	500mm	Rated lifting capacity	1000kg
Inclination	5-10°	Maximum Lifting Height	300-4500 mm
Height of roof guard from ground	2100mm	Gradeability	15°
Fork Length	1070mm	Fork Width	900mm
Wheelbase front wheel	500-8mm	Wheelbase	1230mm
Battery Rated Voltage	60v	Rear wheel	400-8mm
Weight Including battery	1.8kg	Capacity	325AH
Charging time	4-5h	Operating Hours	6h
Increase Motor Power	1200w	Drive motor Power	2000w
Min. Ground Clearance	40mm	Dimension	1900x950x2200mm

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Reduced energy consumption

Longer hours of forklift operation

Compact design

Reliable high performance

CAPACITY 1.5 TON HEIGHT 3 M

BATTERY OPERATED -

LEAD-ACID / LITHIUM /

TRACTION



MODEL-NAME

TECHNICAL SPECIFICATION

MAX-1.5 T 3 M

MODEL-NAME	MAX- 1.5 TON 3 M	MODEL-NAME	MAX- 1.5 TON 3 M
Travel Motor	3kw AC Super Quiet	Lift Motor	4kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist(Microcomputer Control)	Tires (Class ASolid)	Front 650-10, rear 500-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Iron slag+cement
Self- Respect	2200 kg	Rated Load	1500kg
Battery Quantity	5 Pieces (Lead-acid battery)	Battery Capacity	650Ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	4-5h (Six-segment intelligent full-filled self-stop	Battery Life	7-8 Hrs
Raised	3m (Customizable)	Heightofmachine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging	Breaking Method	Oil brake big handbrake
Car Paint	Advanced Car Paint	Body size	2.2x1.2x2.15m (Excluding forklenght)

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CAPACITY 2 TON-HEIGHT-3-6 M

BATTERY WARRUNTY 2 YEARS

LEAD-ACID / LITHIUM /TRUCTION

- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance



TECHNICAL SPECIFICATION

MODEL NAME	Maxx-2.0T-4.5 M	MODEL NAME	Maxx-2.0T-4.5 M
Travel Motor	4kw AC Super Quiet	Lift Motor	5kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist(Microcomputer Control)	Tires (Class A Solid)	Front 650-10, rear 500-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Iron slag+cement
Self- Respect	2700 kg	Rated Load	2000kg
Battery Quantity	10 Pieces (Lead-acid battery)	Battery Capacity	650Ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	5-6h (Six-segment intelligent full-filled self-stop)	Battery Life	7-8Hrs
Raised	3m (Customizable)	Height of machine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging)	Breaking Method	Oil brake big handbrake
Car Paint	Advanced Car Paint	Body size	2.4x1.2x2.15m (Excluding fork length)

Branches :

Sonipat

Kundli

Gurugram

Bhiwadi

CAPACITY 2 TON · HEIGHT 6 M

BATTERY WARRUNTY 2 YEARS

LEAD-ACID / LITHIUM /TRUCTION

- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance



TECHNICAL SPECIFICATION

MODEL NAME	MAXX -2.0 T 6 Meters	MODEL NAME	MAXX-2.0 T 6 Meters
Travel Motor	4kw AC Super Quiet	Lift Motor	5kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist(Microcomputer Control)	Tires (Class A Solid)	Front 650-10, rear 500-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Iron slag+cement
Self- Respect	2700 kg	Rated Load	2000kg
Battery Quantity	10 Pieces (Lead-acid battery)	Battery Capacity	650Ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	5-6h (Six-segment intelligent full-filled self-stop	Battery Life	7-8Hrs
Raised	3m (Customizable)	Height of machine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging	Breaking Method	Oil brake big handbrake
Car Paint	Advanced Car Paint	Body size	2.4x1.2x2.15m (Excluding fork length)

- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance

CAPACITY 3 TON HEIGHT 3-6 MTR.

BATTERY OPERATED WARRANTY 2 YEARS

BATTERY : LEAD -ACID / LITHIUM / TRACTION



TECHNICAL SPECIFICATION

MODEL NAME	MAXX- 3.0 T 3 M	MODEL NAME	MAXX- 3.0 T 3 M
Travel Motor	7.5kw AC Super Quiet	Lift Motor	11kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist (Microcomputer Control)	Tires (Class ASolid)	Front 23"9-10 rear 18"7-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Pure Iron
Self- Respect	3600 kg	Rated Load	3000kg
Battery Quantity	10 Pieces (Lead-acid battery)	Battery Capacity	650ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	5-6h (Six-segment intelligent full-filled self-stop)	Battery Life	7-8
Raised	3m (Customizable)	Height of machine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging)	Breaking Method	Oil brake+big handbrake
Car Paint	Advanced Car Paint	Body size	2.5*1.2*2.15m (Excluding fork length)

- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance

CAPACITY 3 TON HEIGHT 3-6 MTR.

BATTERY OPERATED WARRANTY 2 YEARS

BATTERY : LEAD -ACID / LITHIUM / TRACTION



TECHNICAL SPECIFICATION

MODEL NAME	Maxx-3.0T-4.5 M	MODEL NAME	Maxx-3.0T-4.5 M
Travel Motor	7.5kw AC Super Quiet	Lift Motor	11kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist (Microcomputer Control)	Tires (Class ASolid)	Front 23"9-10 rear 18"7-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Pure Iron
Self-Respect	3600 kg	Rated Load	3000kg
Battery Quantity	10 Pieces (Lead-acid battery)	Battery Capacity	650ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	5-6h (Six-segment intelligent full-filled self-stop)	Battery Life	7-8
Raised	3m (Customizable)	Height of machine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging)	Breaking Method	Oil brake+big handbrake
Car Paint	Advanced Car Paint	Body size	2.5*1.2*2.15m (Excluding fork length)

ELECTRIC FORKLIFT- H-6

MTR.

**BATTERY OPERATED WARRANTY 2
YEARS**

**BATTERY : LEAD -ACID / LITHIUM /
TRACTION**

- Reduced energy consumption
- Longer hours of forklift operation
- Compact design
- Reliable high performance



TECHNICAL SPECIFICATION

MODEL	Maxx-3.0T-6 M	MODEL	Maxx-3.0T-6 M
Travel Motor	7.5kw AC Super Quiet	Lift Motor	11kw AC First stage source collecting gear pump
Drive Axle	1:41 (100 Pipe Diameter) cast square steel slab bridge (wear-resistant type)	Steering rear Axle	Thickened double steel plate bridge
Steering	Hydraulic Power Assist (Microcomputer Control)	Tires (Class ASolid)	Front 23"9-10 rear 18"7-8(reinforced A Class)
Door Frame	Double Oil cylinder (Special Steel for forklift) (Super wear-resistant rolling cylinder)	Counterweight	Pure Iron
Self-Respect	3600 kg	Rated Load	3000kg
Battery Quantity	10 Pieces (Lead-acid battery)	Battery Capacity	650ah
Charging Voltage	220V	Output Voltage	60v
Charging Time	5-6h (Six-segment intelligent full-filled self-stop)	Battery Life	7-8
Raised	3m (Customizable)	Height of machine	2.15m (can be lowered)
Fork	1.07m (one time forming by anti-wearing forging)	Breaking Method	Oil brake+big handbrake
Car Paint	Advanced Car Paint	Body size	2.5*1.2*2.15m (Excluding fork length)

Paper Roll Clamps Attachment (PRC)



Faster Roll Handling

Excellent visibility through and around clamp
Continuous 360° rotation

Excellent Durability

Unitized construction in the arm and frame provide structural integrity and deliver outstanding durability
Proven strong rotator drive train
Pivot bushings are lube-free and provide superior service life

DISCRIPTION

MODEL NAME

PRC CLAMP

MAXX- FORKLIFT 2/3 T

ATTACHMENTS

Equipment Weight	680Kg
Opening	300-1300mm
Max Load Capacity	2000Kg
Maximum working pressure	160 bar
Suitable for	3Ton Electric Forklift



7678272743 9218058170

Branches : Sonpat Kandli Gerugan Bhiwadi

9218058170 8168123671 8880888360 7678272743

SPECIFICATION

DIESEL FORKLIFT 3.5 T



MAXX- 3.5 T FORKLIFT	DIESEL OFF ROAD	3.5 TON- 5 TON
Engine	QUANCHAI 490	
Power KW	36.8	
Rated Load	3	
Lifting Height M	3	
FORK MM	1220 MM	
Exie	WEIGHTED WHEELBRIDGE	
Gear box	JINLITE 265	
Tyre	20 . 5/70 - 16	
weight kg	4390 KG	
Mini Turning Radius mm	4700 MM	
Outline Dimention mm	4150 / 1800 / 2450	

SERVICES

- Heavy-duty diesel forklift engineered for Indian conditions
- High stability on rough terrain and uneven surfaces
- Reliable QUANCHAI engine with strong gearbox
- Low maintenance long service life
- Strong after-sales and service network across India



ROUGH TERRAIN DIESEL FORKLIFT
(3.5 – 5 TON – 4.5 M)

This rough-terrain forklift is powered by MAXXLIFT- 490 diesel engine producing 36.8 kW.

It features a lifting capacity of 3.5 ton and a height of 3 meters. The strong chassis weighted wheelbridge and large tyres provide high stability on rough surfaces.

Ideal for outdoor sites and heavy construction material movement.

MAXXLIFT

MATERIAL HANDLING EQUIPMENT



7678272743 9218058170

Branches: Sonipat Gurugram Bhiwadi

ALL KINDS OF ATTACHMENTS



Slab Clamps



spare parts



Log-Grapple-for-Excavator



Carton grabber Clamp



Drum attachment



Paper Roll Clamp
attachment



Broke Clamp - Kicker
Arm. Main



mage-forklift-attachment



Foam - Mattress grabber
clamp



Bale clamps



Log grabber clamp

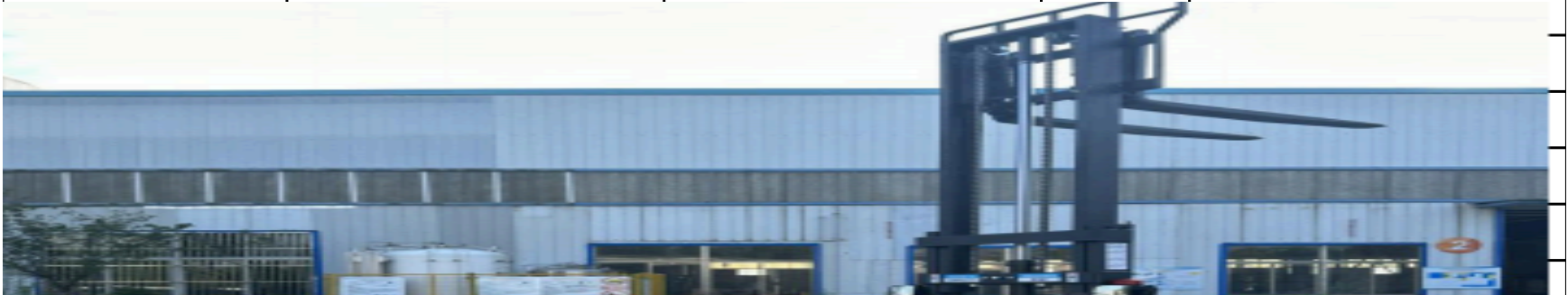


-mounted drum clamps
and rotators



With-Bale-Clamp.

project	product model		unit	CQD
essential parameter	power unit			assembled battery
	Driving style			Stationary
	specified load		kg	1500/2000
	Move the door frame forward and backward		mm	500
	load center		mm	500
	lifting altitude		mm	1600/2000/2500/300
basic size				0/3500/4000/4500/5
	Height of the vehicle itself (when the fork is at its lowest)		mm	2080/1650/1900/215
				0/2400/2100/2250/2
				400
	Side chassis off ground height		mm	80
		No forks, no pedals	mm	2050
		Move back 500, including the for	mm	2550
		Move back 500, including the fo	mm	3050
	vehicle length	Advance 500, including fork and	mm	3550
	Vehicle width		mm	1020
	Forge fork size		mm	1070*100*40
	Maximum adjustable spacing of the fork		mm	660
	turning radius		mm	1900
	Tire materials			polyurethane
tyre	Front wheel size (diameter * width)		mm	200*80
	Auxiliary wheel size (diameter * width)		mm	100*40
	Drive wheel size (diameter * width)		mm	250*80
	Walking motor power		W	1500 (full AC)
motive power	Increase motor power		W	2200
	Battery voltage/capacitance		V/Ah	24/240 (12 combined batteries)





<i>Parameter</i>	<i>Specification</i>	<i>Parameter</i>	<i>Specification</i>
<i>Model No.</i>	PNXFESLS-0513	Product Type	Fully Electric Self-Loading Stacker
<i>Rated Capacity</i>	1000 Kg	Load Canter Distance	500 mm
<i>Fork Outer Spacing</i>	685 mm	Fork Length	1195 mm
<i>Fork Lift Height</i>	1600 mm	Fork Start Height	81 mm
		Vehicle Length	1650 mm
<i>Body Width</i>	658 mm	Body Thickness	409 mm
<i>Turning Radius</i>	1173 mm	Front Track	518 mm
<i>Lift Motor</i>	DC 2.2 kW	Drive Motor	DC 0.6 kW
<i>Battery Type</i>	Dry Battery (48 V)	Battery Capacity	15 Ah
<i>Battery Weight</i>	5 Kg	Overall, Weight (Inc. Battery)	382 Kg
<i>Max. Speed – Empty</i>	3 km/h	Max. Speed – Loaded	0.5 km/h