

bansidhar

A full-page photograph of a construction worker in profile, wearing a white hard hat and a bright orange jumpsuit. The worker is climbing a yellow extension ladder that is leaning against a vertical concrete pillar. The background is a clear, light blue sky. A dark red horizontal bar is positioned at the top of the page, and a semi-transparent dark red bar is at the bottom, containing the text "PRODUCT CATALOGUE".

**PRODUCT
CATALOGUE**



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**"MAKING YOUR EVERYDAY HEIGHT
ACCESS JOBS EASY AT HOME & WORK"**

ABOUT US

SINCE 1981, we at BANSIDHAR are committed to provide best quality to our clients and all our products are designed to ensure the utmost safety of our users.

As a pioneer to introduce Aluminium Ladders, Doors and Windows in Gujarat Market, by providing quality assurance and after sales support we have earned a strong trust of our clients who choose to be associated with us even after decades.

With more than 4 decades of experience and technical know-how we have provided some unique, customized and tailored made products so as to cater complex vertical access requirements of various Industries.

Our products come with our registered home brands "**Skyward**" and "**Bansidhar**" which are designed to give you maximum safety, durability and productivity.

We offer a wide variety of climbing equipment's in both Aluminium and Fiberglass Material, come explore the WORLD OF LADDERS with us.



PRODUCT ADVANTAGES



Easy To Carry



Shock Proof



Flame Retardant



High In Strength



Light In Weight



Multipurpose Options



Safe & Durable



Rust Proof



Customizable



Increases Productivity



Economical



Antiskid Grip

APPLICABLE STANDARDS

AMERICAN STANDARDS



ANSI A14.2 : ALUMINIUM LADDERS
ANSI A14.5 : FIBERGLASS LADDERS

EUROPEAN STANDARDS



EN 131 : ALUMINIUM & FIBERGLASS LADDERS
EN 1004 : MOBILE SCAFFLOD TOWERS

INDIAN STANDARDS



IS 3696 PART - 2 :
LADDERS & SCAFFLODS



KEY ELEMENTS OF LADDER SELECTION

CHOOSE THE RIGHT STYLE

• LEANING AND EXTENSION LADDERS

Leaning Single Ladders are the most basic type of ladder. They are leaned against walls or other structures. Whereas Leaning Extension Ladders are 2 or 3 section that can slide together to save space for storage and transportation. Also, extension ladders help access higher heights ranging from 16' to 62'.



• STEP & PLATFORM LADDERS

Step-ladders and Platform step-ladders are self-supporting "A-Frame" Ladders that are Foldable. The step ladder is the most popular one available simply because you can use it for so many things. Step Ladders are available in 2 options, single-sided and double-sided. Double-sided ladders can be used for climbing from both sides. For longer working duration, a Platform ladder is suitable as it is more comfortable to stand. Our Platform Ladder Models like 9000 & F9000 come with 4 castors which make them easy to maneuver just like rolling ladders and are foldable too !!



• SELF SUPPORTED EXTENSION LADDER

Self Supported Extension Ladders are for reaching higher access ranging from 16' to 45' which is limited up to 24' incase of Step Ladders. We offer this design of ladder in various types of wheel assemblies for better productivity.



• TOWER LADDERS

Tower ladders are basically Self-supported extension ladders having a big working platform on top. It is typically a Mobile cage-type structure that can be extended and retracted. Unlike self-supported extension ladders, tower ladders are available in triple-sections. It provides an option to work up to 60ft. Also in this design, we offer various options for wheel assemblies. Model 1200 & F1200 are tiltable, which makes them easy to pass through doors comfortably



• ROLLING LADDERS

Rolling Ladders can also be called warehouse ladders due to their extensive usage in managing inventory in warehouses. These Ladders are equipped with 4 wheels for easy maneuverability. These Ladders significantly improve productivity though they cannot be folded. We offer various options of rolling ladders each having different type of ladders used for accessing the top platform.





These 5 are the basic and widely used styles of ladder for selection. Apart from them, we offer a wide variety of ladders such as Telescopic Ladder, Dual/Multi-Purpose Ladder, Stools, Wall Fixed/Cage Ladder, Tanker Access Ladder, etc.

CHOOSE THE RIGHT MATERIAL

• ALUMINIUM

Aluminum ladders are Lightweight & Highly Durable. Aluminium Ladders are Corrosion Resistant, Easy to clean and Maintain. Aluminium Ladders are Completely Recyclable. But they conduct electricity, so it's important not to use them around power lines or other energized equipment.



• FIBERGLASS

Fiberglass ladders are Highly Safe and also Highly Durable as these Ladders are Nonconductive and Suitable to use around electricity. Fiberglass Ladders also has Low Thermal conductivity, Most Weather Resistant, Easy to clean and Maintain.



CHOOSE THE RIGHT DUTY RATING

When choosing a ladder, you should also consider the type of duty rating and the work you're doing with the ladder. For example, Light Duty Ladders are widely used for Home Purpose, Medium Duty ladders are often used in construction and other commercial work, while Heavy Duty ladders are often used in industrial applications:

CHOOSE THE RIGHT HEIGHT

A common mistake is thinking your ladder will reach higher than it does. Your needed reach height determines the right ladder size. Usually, it is easy to reach 6' above the Highest standing level of a ladder, considering an average person's height to be 5'6" and a reach of 12".

For Wall Leaning Single or Extension Ladders, The highest standing level is 4 Rungs down from the top and the length of the ladder (max. extendable height in case of extension ladders) shall be at least 3ft longer than the highest support or contact point.

For stepladders, The highest permitted standing level is two steps down from the top. A person standing higher may lose their balance and fall. A rule of thumb is that most people can reach about four feet beyond the height of the ladder. For example, a 6-foot stepladder would be tall enough for most people to reach a 10-foot ceiling.

For Self Supported Extension ladders and Tower Ladders, user can stand around 3-4 feet below the top and can reach 2-3 feet beyond the Maximum Extendable Height of the Ladder.



10 LADDER SAFETY RULES



Choose the Right Ladder



Check for Damages or Issues before each use



Ensure Physical Capability of using a Ladder



Set up the ladder on a flat and stable surface



Set up in a Safe Place



Never lean or reach away from the ladder



Always maintain a three point of contact



Only take small items up or down a ladder

1:4

Apply the 1:4 Rule



Climb down Cautiously

1. CHOOSE THE RIGHT LADDER

Different types of ladders have different uses. Each ladder type have a different load rating. When choosing the most suitable ladder for the job, it is important to consider the weight of the person climbing the ladder plus the weight of the tools, materials, and equipment.

2. CHECK FOR DAMAGES OR ISSUES BEFORE EACH USE

Over time a ladder may acquire issues that may lead to it being unreliable. A competent person should be assigned to visually inspect ladders for defects periodically. Below are some defects you should look out for: *(Structural damage, split/bent side rails, broken or loose rungs, steps, rails or braces. Other than that, loose screws, bolts, hinges, and other hardware parts.)*

Grease, dirt or other contaminants that can result to slips or falls. If a ladder has been identified with defects, it's best to have it repaired or replaced.

3. ENSURE PHYSICAL CAPABILITY OF USING A LADDER

A person using a ladder should be someone who has the capability of carrying out physical tasks. Physical capability is usually measured by one's grip strength, walking speed, chair rising, and standing balance times. Employees should train workers to recognize ladder-related hazards to minimize accidents.



4. SET UP THE LADDER ON A FLAT AND STABLE SURFACE

Ladders should be placed on a firm and level surface for stability. The surface should be able to support the weight of the ladder and the person using it.

5. SET UP IN A SAFE PLACE

It is important to be mindful of the surroundings when setting up a ladder. The surrounding area should be uncluttered and free of obstructions. If a ladder needs to be set up in a driveway or passageway, barriers and signages, or a person assisting should be present.

6. NEVER LEAN OR REACH AWAY FROM THE LADDER

Leaning and reaching away when in the ladder makes it unstable and puts the person in the ladder at risk of falling. To prevent falls, descend and then move the ladder.

7. ALWAYS MAINTAIN A THREE POINT OF CONTACT

When climbing or descending the ladder, the three points of contact should be observed for a secure handhold on the ladder. The three points of contact refers to two hands and one foot, or two feet and one hand.

8. ONLY TAKE SMALL ITEMS UP OR DOWN A LADDER

Always consider the load limits of the ladder in use. Carrying anything larger or heavier than what the ladder can take will make it unstable. The person in the ladder will be unable to maintain a three point of contact resulting to a fall and injury.

9. APPLY THE 1:4 RULE

When using leaning ladders like an extension ladder, the position of the ladder should be angled at a ratio of 1:4. The base of the ladder being 1 meter away from the structure for every meter height of 4.

10. CLIMB DOWN CAUTIOUSLY

Remain facing the ladder while maintaining the three points of contact when descending the ladder. Do it slowly; avoiding any sudden movements.

DOMESTIC & COMMERCIAL LADDERS



100



ALUMINIUM BABY LADDER

Specifications

- Aluminium Antiskid Platform 10" x 10"
- Metal Hinges
- Aluminium Fully Serrated 80mm Wide Flat Steps

Available Size (steps + 1 platform)

3 steps + 1 | 4 steps + 1 | 5 steps + 1 | 6 steps + 1 | 7 steps + 1 | 8 steps + 1

Accessories - Hand Railing

Load Capacity
110 KGs

110



ALUMINIUM JUMBO LADDER

Specifications

- Metal Hinges
- Aluminium Fully Serrated 80mm Wide Flat Steps
- Aluminium Antiskid Platform 12" x 12"

Available Size (steps + 1 platform)

3 steps + 1 | 4 steps + 1 | 5 steps + 1

Accessories - Hand Railing, Tools Tray

Load Capacity
110 KGs

140



ALUMINIUM SINGLE LADDER FLAT STEP

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- Antiskid Shoes on both ends

Available Size (feet)

5 | 6 | 8 | 10 | 12 | 14

Accessories - Hook

Load Capacity
110 KGs

200



ALUMINIUM TRESTLE LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps on Both Sides
- Antiskid Bottom Shoes
- Slip Resistant Platform Top 16" x 10"

Available Size (feet)

4 | 5 | 6 | 8 | 10 | 12

Load Capacity
110 KGs



410



ALUMINIUM STEP LADDER

Specifications

- Aluminium "C" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Antiskid Bottom Shoes
- Structural Moulded Top with Slots for Keeping Tools Handy

Available Size (feet)

4 | 5 | 6 | 8 | 10 | 12

Load Capacity
110 KGs

400



ALUMINIUM FOLDING PLATFORM LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- Antiskid Bottom Shoes
- Slip Resistant Platform Top 16" x 10"

Available Size (feet)

5 | 6 | 8 | 10

Load Capacity
110 KGs

190



ALUMINIUM 4 WAY MULTIPURPOSE LADDER

Specifications

- Heavy Duty Aluminium Profiles
- Multipurpose Design - can be used as a Scaffold, Leaning or Step Ladder
- 6 Lockable Heavy Hinges for operating
- Stabilizer Bar with Anstlip end caps

Available Size

No. of Steps	12 (4x3)	16 (4x4)
Ladder Height	12.5 ft	15.5 ft

Load Capacity
150 KGs



191

ALUMINIUM SINGLE TELESCOPIC LADDER



Specifications

- Heavy Duty Aluminium Profiles
- Self Locking Telescopic Mechanism
- Non Slip Leg Caps
- Push Button Retraction
- Secure Strap

Available Size (feet)

6.5 | 8.5 | 9.5 | 10.5 | 12.5 | 15 | 17 | 18.5 | 19.5 | 21.3 | 22.6 | 23.6

Load Capacity
150 KGs

192

ALUMINIUM DOUBLE TELESCOPIC LADDER



Specifications

- Heavy Duty Aluminium Profiles
- Dual Purpose Design - Can be used as a Leaning or Step Ladder
- Self Locking Telescopic Mechanism
- Push Button Retraction
- Non Slip Leg Caps
- Secure Strap

Available Size (feet)

16.5 (2.5mtr + 2.5 mtr) | 19.5 (2.8 mtr + 2.8mtr) | 22ft (3.3 mtr + 3.3 mtr)

Load Capacity
150 KGs

F410

FIBERGLASS STEP LADDER



Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy

Available Size (feet)

4 | 5 | 6 | 8 | 10 | 12

Load Capacity
110 KGs



F800



FIBERGLASS PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy
- Guard Rail Above Platform
- Slip Resistant Platform 305mm x 340mm

Load Capacity
110 KGs

Available Size (steps + platform)

3 steps + 1 | 4 steps + 1 | 5 steps + 1 | 6 steps + 1 | 7 steps + 1

163



ALUMINIUM COMBINATION LADDER

Specifications

- Heavy Duty Aluminium Profiles
- Multipurpose Design - Can be used as a Leaning Ladder, Step Ladder or even on Staircase
- Heavy Duty Sliding Guide Bracket
- Pushup Operation with rung lock hook
- Spreader Hinges
- Stabilizer Bar with Antistlip end caps

Available Size (No. of Steps)

18 (6x3) | 21 (7x3) | 24 (8x3) | 27 (9x3) | 30 (10x3) | 36 (12x3) | 42 (14x3)

Load Capacity
150 KGs

162



ALUMINIUM DUAL PURPOSE LADDER

Specifications

- Heavy Duty Aluminium Profiles
- Dual Purpose Design - Can be used as a Leaning or Step Ladder
- Aluminium Fully Serrated 3" Wide Flat Steps
- Spreader Hinges
- Antiskid end caps

Available Size (feet)

Self Support	3	4	5	6	8	10
Wall Support	5	7	9	11	15	19

Load Capacity
110 KGs

ALUMINIUM INDUSTRIAL LADDER



1400



ALUMINIUM SINGLE LADDER FLAT STEP

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Hand Railing, Hook

Load Capacity
150 KGs

1410



ALUMINIUM SINGLE LADDER ROUND STEP

Specifications

- Aluminium "I" Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Hook

Load Capacity
150 KGs

1420



ALUMINIUM SHELF LADDER

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Hand Railing, Rubber Bumper, Hook

Load Capacity
150 KGs

1430



ALUMINIUM 'D' RUNG SINGLE LADDER

Specifications

- Aluminium I Beam Side Rails
- Aluminium Fully serrated 'D' Rungs
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Swivel type Safety Shoe

Load Capacity
150 KGs



1500



ALUMINIUM POLE LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Shoes on both ends

Available Size (feet)

5 | 6 | 8 | 10 | 12 | 14

Accessories - Hook

Load Capacity
110 KGs

5020



ALUMINIUM WALL EXTENSION LADDER (2SECTION)

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Shoes on both ends
- Nylon Rope and Pulley for Extension
- Extension Lock

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Load Capacity
150 KGs

5030



ALUMINIUM WALL EXTENSION LADDER (3SECTION)

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Shoes on both ends
- Nylon Rope and Pulley for Extension
- Extension Lock

Available Size (feet)

Closed	10	12	14	16	18	20
Extended	24	30	36	40	45	50

Load Capacity
150 KGs



5120



ALUMINIUM 'D' RUNG EXTENSION LADDER

Specifications

- Aluminium I Beam Side Rails
- Aluminium Fully serrated 'D' Rungs
- Antiskid Shoes on both ends
- Nylon Rope and Pulley for Extension
- Extension Lock

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Swivel type Safety Shoe

Load Capacity
150 KGs

4000



ALUMINIUM FOLDING PLATFORM LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- Antiskid Bottom Shoes
- Slip Resistant Platform Top 16" x 10"

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Hand Railing, Castor Unit for Dragging

Load Capacity
150 KGs

4100



ALUMINIUM STEP LADDER

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy

Available Size (feet)

4 | 5 | 6 | 8 | 10 | 12 | 14

Load Capacity
150 KGs



2000



ALUMINIUM TRESTLE LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps on both sides
- Antiskid Bottom Shoes
- Slip Resistant Platform Top 16" x 10"

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Castor Unit for Dragging

Load Capacity
150 KGs

2100



ALUMINIUM DOUBLE SIDED LADDER

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps on both sides
- Aluminium Feet With Thick Rubber Tread

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Load Capacity
150 KGs

8000



ALUMINIUM RECESS PLATFORM LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- Antiskid Bottom Shoes
- Guard Rail Above Platform
- Slip Resistant Platform 16" x 13"

Available Size (feet)

Platform Height	5	7	9	11	13	15
Total Height	8	10	12	14	16	18

Load Capacity
150 KGs

Accessories - Hand Railing, Tools Tray, Toe Guard, Safety Barrier, Castor Unit for Dragging



8100



ALUMINIUM PLATFORM LADDER WITH MOULDED TOP

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy
- Guard Rail Above Platform
- Slip Resistant Platform 305mm x 340mm

Available Size (feet)

Platform Height	5	7	9	11	13	15
Total Height	8	10	12	14	16	18

Accessories - Hand Railing

Load Capacity
150 KGs

8200



ALUMINIUM 360 DEGREE PLATFORM LADDER

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 560mm

Available Size (steps + 1 platform)

2 steps + 1 | 3 steps + 1 | 4 steps + 1 | 5 steps + 1 | 6 steps + 1
7 steps + 1 | 8 steps + 1 | 9 steps + 1 | 10 steps + 1 | 11 steps + 1

Accessories - Toe Guard, Castor Unit for Dragging, Tool Tray

Load Capacity
150 KGs

8300



ALUMINIUM PLATFORM LADDER

Specifications

- Aluminium "I" Profile Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 560mm

Available Size (feet)

Platform Height	3	4	5	6	8	10	12
Total Height	5	6	7	8	10	12	14

Accessories - Hand Railing, Toe Guard, Castor Unit for Dragging

Load Capacity
150 KGs



9000



ALUMINIUM MOVABLE FOLDING PLATFORM LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- 4 Nos. Parking Turn Jacks
- Slip Resistant Platform 18" x 14"

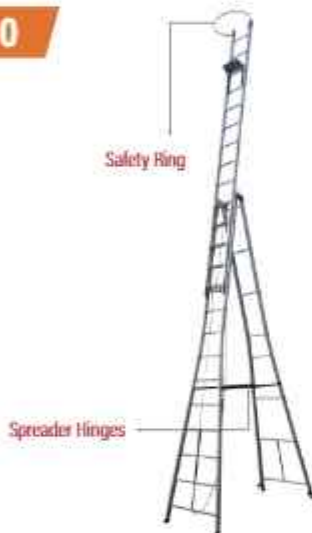
Available Size (feet)

Platform Height	5	7	9	11	13	15
Total Height	8	10	12	14	16	18

Accessories - Hand Railing, Tools Tray, Toe Guard, Safety Barrier

Load Capacity
150 KGs

1000



ALUMINIUM SELF SUPPORTED EXTENSION LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Bottom Shoes
- Nylon Rope and Pulley for Extension
- Extension Lock
- Slip Resistant Platform 8"x11"

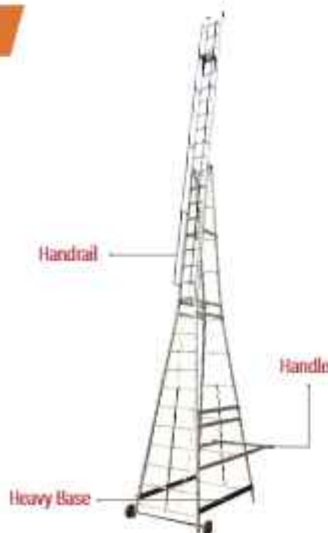
Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Hand Railing, Tools Tray, Castor Unit for Dragging

Load Capacity
150 KGs

1300



ALUMINIUM SELF SUPPORTED TELESCOPIC EXTENSION LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Antiskid Bottom Shoes
- Nylon Rope and Pulley for Extension
- Extension Lock
- 2 Nos. UHMW Wheels
- Slip Resistant Platform 8"x11"

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Tools Tray

Load Capacity
150 KGs



1310



ALUMINIUM MOBILE FOLDING EXTENSION LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Nylon Rope and Pulley for Extension
- Extension Lock
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- 4 Nos. Parking Turn Jacks
- Slip Resistant Platform 8"x16"

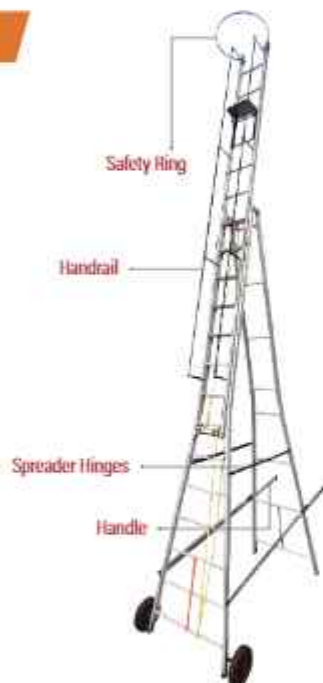
Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Tools Tray

Load Capacity
150 KGs

1320



ALUMINIUM SELF SUPPORTED EXTENSION LADDER WITH WHEELS

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Nylon Rope and Pulley for Extension
- Extension Lock
- 2 Nos. UHMW Wheels
- Slip Resistant Platform 8" x 11"

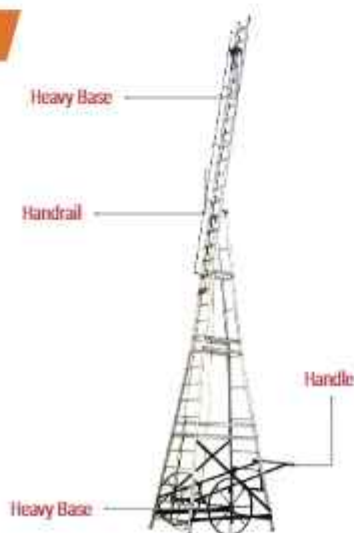
Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Tools Tray

Load Capacity
150 KGs

7000



ALUMINIUM SELF SUPPORTED EXTENSION LADDER WITH BIG IRON WHEELS

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Nylon Rope and Pulley for Extension
- Extension Lock
- 2 Nos. Rubber Coated MS Spoke Type Big Wheels with Leaf Spring Suspension
- Slip Resistant Platform 8" x 11"

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Accessories - Tools Tray

Load Capacity
150 KGs



10100

ALUMINIUM TROLLEY STEP LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium Fully Serrated 2.5" Wide Flat Steps
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 24"

Available Size (feet)

Platform Height	3	4	6	8	10	12	14	16	18
Total Height	5	6	8	10	12	14	16	18	20



Accessories - Tools Tray, Toe Guard, Safety Barrier,
Set of 2 Parking Jacks, Set of 4 Parking Jacks

Load Capacity
150 KGs

10300

ALUMINIUM TROLLEY DOUBLE STEP LADDER

Specifications

- Heavy Duty Aluminium Profiles
- Aluminium Fully Serrated 5 inch (2x2.5") Wide Flat Steps
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 24"

Available Size (feet)

Platform Height	3	4	6	8	10	12	14	16	18
Total Height	5	6	8	10	12	14	16	18	20



Accessories - Tools Tray, Toe Guard, Safety Barrier,
Set of 2 Parking Jacks, Set of 4 Parking Jacks

Load Capacity
150 KGs



10400



ALUMINIUM MOVABLE STAIRCASE LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 8" Wide Chequered sheet steps
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- Guard Rail Above Platform
- Slip Resistant Platform 24" x 24"

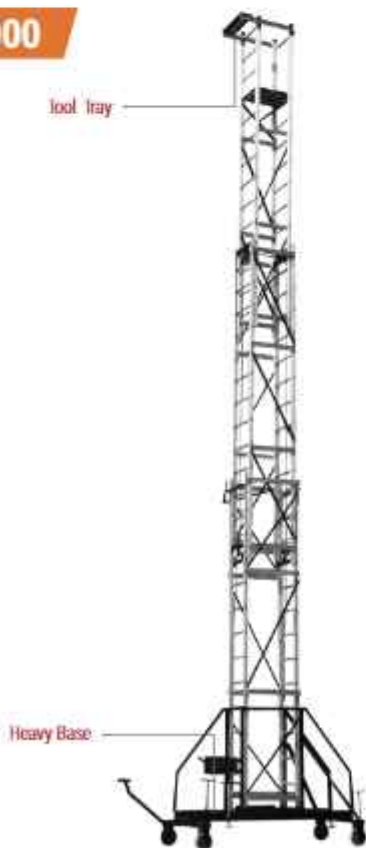
Available Size (feet)

Platform Height	3	4	6	8	10	12	14
Total Height	5	6	8	10	12	14	16

Accessories - Tools Tray, Toe Guard, Safety Barrier,
Set of 2 Parking Jacks, Set of 4 Parking Jacks

Load Capacity
150 KGs

6000



ALUMINIUM SQUARE TOWER LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Winch Gear with Required Wire Rope and Pulley for Extension
- Extension Lock
- 4 Nos. UHMW Wheels
- 4 Nos. Parking Turn Jacks
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 21"

Available Size (feet) 2 Section

Closed	8	10	12	14	16	18	20	24
Extended	14	17	21	25	29	32	35	43

Available Size (feet) 3 Section

Closed	10	12	14	16	18	20	24
Extended	24	30	36	40	45	50	60

Accessories - Toe Guard, Guy Wire Support
Variations - Vehicle Mounted, Motorized gear box

Load Capacity
150 KGs



1200

ALUMINIUM TILTING TOWER LADDER

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Winch Gear with Required Wire Rope and Pulley for Extension
- Winch Gear with Required Wire Rope and Pulley for Tilting
- Extension Lock
- 4 Nos. UHMW Wheels
- 4 Nos. Parking Turn Jacks
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 21"

Available Size (feet) 2 Section

Closed	8	10	12	14	16	18	20	24
Extended	14	17	21	25	29	32	35	43

Available Size (feet) 3 Section

Closed	10	12	14	16	18	20	24
Extended	24	30	36	40	45	50	60

Accessories - Toe Guard, Guy Wire Support

Variations - Floating Bucket, Vehicle Mounted, Motorized gear box

Load Capacity
150 KGs



Horizontal Position



Vertical Position



1700



ALUMINIUM SQUARE TOWER LADDER WITH BIG IRON WHEELS

Specifications

- Aluminium C Section Side Rails
- Aluminium 25.4mm dia Fluted Rungs
- Winch Gear with Required Wire Rope and Pulley for Extension
- Extension Lock
- 2 Nos. Rubber Coated MS Spoke Type Big Wheels with Leaf Spring Suspension
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 21"

Available Size (feet) 2 Section

Closed	8	10	12	14	16	18	20	24
Extended	14	17	21	25	29	32	35	43

Available Size (feet) 3 Section

Closed	10	12	14	16	18	20	24
Extended	24	30	36	40	45	50	60

Accessories - Toe Guard

Load Capacity
150 KGs

1600



ALUMINIUM COMBINATION LADDER

Specifications

- Aluminium C Section Side Rails
- Antiskid Shoes on both ends
- Aluminium Fully Serrated 2.5" Wide Flat Steps

Available Size (feet)

Self Support	5	6	7	8	9	10
Wall Support	9	11	13	15	17	19

Load Capacity
150 KGs

FIBERGLASS INDUSTRIAL LADDER



F1410



FIBERGLASS SINGLE LADDER ROUND STEP

Specifications

- Fiberglass Non Conductive Side Rails
- Fiberglass Non Conductive 32mm Dia Fluted Rungs
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Swivel type Safety Shoe

Variations - Aluminium 1" Dia Steps, Rectangular Stiles

Load Capacity
150 KGs

F1420



FIBERGLASS SHELF TYPE LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Accessories - Hand Railing, Rubber Bumper, Hook

Variations - Fiberglass Step

Load Capacity
150 KGs

F1430



FIBERGLASS 'D' RUNG SINGLE LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully serrated 'D' Rungs
- Antiskid Shoes on both ends

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Load Capacity
150 KGs

Accessories - Swivel type Safety Shoe, Web pole Grip, Ladder Lash, Cable Hook



F5020



FIBERGLASS WALL EXTENSION LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Fiberglass Non Conductive 32mm Dia Fluted Rungs
- Antiskid Shoes on both ends
- Nylon Rope and Pulley for Extension
- Extension Lock

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Load Capacity
150 KGs

Accessories - Swivel type Safety Shoe, Web pole Grip, Ladder Lash, Cable Hook

Variations - Aluminium 1" Dia Steps, Rectangular Stiles

F5120



FIBERGLASS 'D' RUNG EXTENSION LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully serrated 'D' Rungs
- Antiskid Shoes on both ends
- Nylon Rope and Pulley for Extension
- Extension Lock

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Load Capacity
150 KGs

Accessories - Swivel type Safety Shoe, Web pole Grip, Ladder Lash, Cable Hook

F4100



FIBERGLASS STEP LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy

Available Size (feet)

4 | 5 | 6 | 8 | 10 | 12

Load Capacity
150 KGs

Variations - Fiberglass Step



F2100



FIBERGLASS TRESTLE LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps on both sides
- Aluminium Feet With Thick Rubber Tread

Available Size (feet)

6 | 8 | 10 | 12 | 14 | 16 | 18 | 20

Variations - Fiberglass Step

Load Capacity
150 KGs

F8100



FIBERGLASS PLATFORM LADDER WITH MOULDED TOP

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Aluminium Feet With Thick Rubber Tread
- Structural Moulded Top with Slots for Keeping Tools Handy
- Guard Rail Above Platform
- Slip Resistant Platform 305mm x 340mm

Available Size (feet)

Platform Height	5	7	9	11	13	15
Total Height	8	10	12	14	16	18

Accessories - Hand Railing, Toe Guard, Castor Unit for Dragging

Variations - Fiberglass Step

Load Capacity
150 KGs

F8200



FIBERGLASS 360 DEGREE PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 560m
- Aluminium Feet with Thick Rubber Tread

Available Size (steps + 1 platform)

2 steps + 1 | 3 steps + 1 | 4 steps + 1 | 5 steps + 1 | 6 steps + 1
7 steps + 1 | 8 steps + 1 | 9 steps + 1 | 10 steps + 1 | 11 steps + 1

Accessories - Toe Guard, Castor Unit for Dragging

Variations - Fiberglass Step

Load Capacity
150 KGs



F8300



FIBERGLASS PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 560mm
- Aluminium Feet with Thick Rubber Tread

Available Size (feet)

Platform Height	3	4	5	6	8	10	12
Total Height	5	6	7	8	10	12	14

Accessories - Hand Railing, Toe Guard, Castor Unit for Dragging

Variations - Fiberglass Step

Load Capacity
150 KGs

F8400



FIBERGLASS SWINGBACK PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 320mm x 400mm
- Aluminium Feet with Thick Rubber Tread

Available Size (steps + 1 platform)

2 steps + 1 | 3 steps + 1 | 4 steps + 1 | 5 steps + 1 | 6 steps + 1
7 steps + 1 | 8 steps + 1 | 9 steps + 1 | 10 steps + 1

Accessories - Hand Railing, Toe Guard, Castor Unit for Dragging

Variations - Fiberglass Step

Load Capacity
150 KGs

F8500



FIBERGLASS PINNACLE PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 730mm
- Aluminium Feet with Thick Rubber Tread

Available Size (feet)

Platform Height	3	4	5	6	8	10	12
Total Height	6	7	8	9	11	13	15

Accessories - Toe Guard, Castor Unit for Dragging

Variations - Fiberglass Step

Load Capacity
150 KGs



F9000



FIBERGLASS MOVABLE FOLDING PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Aluminium Fully Serrated 3" Wide Flat Steps
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- 4 Nos. Parking Turn Jacks
- Guard Rail Above Platform
- Slip Resistant Platform 380mm x 560mm

Available Size (feet)

Platform Height	5	6	8	10	12	14	16
Total Height	7	8	10	12	14	16	18

Accessories - Hand Railing, Toe Guard, Safety Barrier

Variations - Fiberglass Step

Load Capacity
150 KGs

F10100



FIBERGLASS MOBILE PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- FRP Fully Serrated 3" Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 600mm x 800mm
- 4 Nos. Castor Wheels (2 Swivel Type with Brakes, 2 Fixed)

Available Size (feet)

Platform Height	3	4	5	6	8	10	12	14	15
Total Height	5.6	6.6	7.6	8.6	10.6	12.6	14.6	16.6	17.6

Accessories - Toe Guard, Safety Barrier, Set of 2 Parking Jack, Set of 4 Parking Jacks

Variations - Aluminium Step

Load Capacity
150 KGs

F10300



FIBERGLASS DOUBLE STEP MOBILE PLATFORM LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- FRP Fully Serrated 6 inch (2x3") Wide Flat Steps
- Guard Rail Above Platform
- Slip Resistant Platform 600mm x 800mm
- 4 Nos. Castor Wheels (2 Swivel Type with Brakes, 2 Fixed)

Available Size (feet)

Platform Height	3	4	5	6	8	10	12	14	15
Total Height	5.6	6.6	7.6	8.6	10.6	12.6	14.6	16.6	17.6

Accessories - Toe Guard, Safety Barrier, Set of 2 Parking Jack, Set of 4 Parking Jacks

Variations - Aluminium Step

Load Capacity
150 KGs



F1000



FIBERGLASS SELF SUPPORTED EXTENSION LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Fiberglass Non Conductive 32mm Dia Fluted Rungs
- Antiskid Bottom Shoes
- Nylon Rope and Pulley for Extension
- Extension Lock
- Slip Resistant Platform 8"x11"

Available Size (feet)

Closed	8	10	12	14	16	18	20
Extended	14	17	21	25	29	32	35

Load Capacity
150 KGs

F1310



FIBERGLASS MOBILE FOLDING EXTENSION LADDER

Specifications

- Fiberglass Non Conductive Side Rails
- Fiberglass Non Conductive 32mm Dia Fluted Rungs
- Nylon Rope and Pulley for Extension
- Extension Lock
- 4 Nos. Castor Wheels (2 Swivel Type With Brakes, 2 Fixed)
- 4 Nos. Parking Turn Jacks
- Slip Resistant Platform 8"x16"

Available Size (feet)

Closed	8	10	12	14
Extended	14	17	20	24

Load Capacity
150 KGs



F1200

FIBERGLASS TILTING TOWER LADDER



Specifications

- Fiberglass Non Conductive Side Rails
- Fiberglass Non Conductive 32mm Dia Fluted Rungs
- Winch Gear with Required Wire Rope and Pulley for Extension
- Winch Gear with Required Wire Rope and Pulley for Tilting
- Extension Lock
- 4 Nos. UHMW Wheels
- 4 Nos. Parking Turn Jacks
- Guard Rail Above Platform
- Slip Resistant Platform 18" x 21"

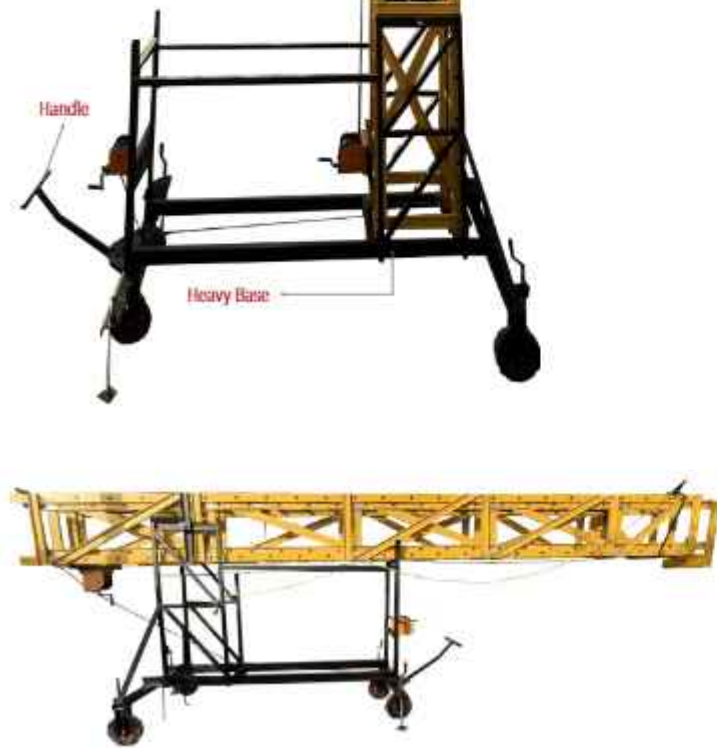
Available Size (feet)

Closed	15	18	21	24
Extended	25	30	35	40

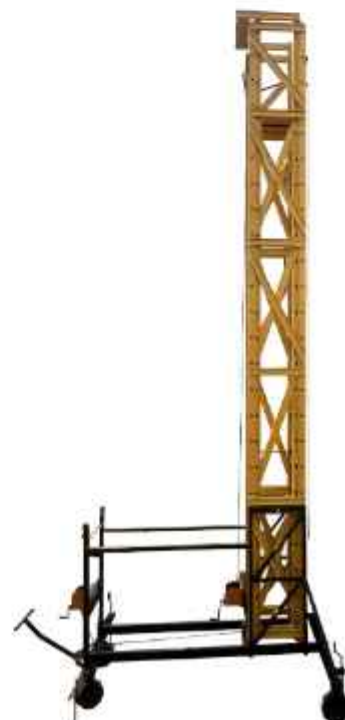
Accessories - Toe Guard, Guy Wire Support

Variations - Vehicle Mounted

Load Capacity
150 KGS



Horizontal Position



Vertical Position

SCAFFOLDINGS



7520



ALUMINIUM MOBILE SINGLE WIDTH SCAFFOLD

Specifications

- Manufactured from Strong Alloy Profiles with Fully Welded Joints
- Tested Load Bearing Capacity: Meets EN 1004 Standards - 200 kg/m²
- Tool free Assembly & Disassembly
- Fixed & Trap Door Non Slip Platforms with Toe Guards and Guard Rails
- Automatic Locking Claws
- Telescopic Stabilizers for Extra Stability
- 4 nos. 200mm Height Adjustable Swivel Castors for Easy Manuvaerability
- Platform size : 750mm(W) x 1800mm (L)

Available Size (meters)

Platform Height	2.35	3.35	4.35	5.35	6.35
Total Height	3.35	4.35	5.35	6.35	7.35
Platform Height	7.35	8.35	9.35	10.35	11.35
Total Height	8.35	9.35	10.35	11.35	12.35

Accessories - Chasis Beam, Cantilver Set, Counter Weights

Load Capacity
150 KGs

7530



ALUMINIUM DOUBLE SINGLE WIDTH SCAFFOLD WITH INTERNAL STAIRWAY

Specifications

- Manufactured from Strong Alloy Profiles with Fully Welded Joints
- Internal Staiway for Safe and Comfortable - Aescent & Descent
- Tested Load Bearing Capacity: Meets EN 1004 Standards - 200 kg/m².
- Tool Free Assembly & Disassembly
- Fixed & Trap Door Non Slip Platforms with Toe Guards and Guard Rails
- Automatic locking Claws
- Telescopic Stabilizers for Extra Stability
- 4 nos. 200mm Height Adjustable Swivel Castors for Easy Manuvaerability
- Platform size : 1350mm(W) x 1800mm(L)

Available Size (meters)

Platform Height	2.35	4.35	6.35	8.35	10.35	12.35
Total Height	3.35	5.35	7.35	9.35	11.35	13.35

Accessories - Chasis Beam, Cantilver Set, Counter Weights

Load Capacity
150 KGs



14500



ALUMINIUM MOBILE SCAFFOLD WITH LADDER FRAME

Specifications

- Manufactured from Strong Alloy Profiles with Fully Welded Joints
- H frames with Inbuilt Ladder Frame
- Tested Load Bearing Capacity: Meets EN 1004 Standards - 200 kg/m².
- Tool free Assembly & Disassembly
- Fixed & Trap Door Non Slip Platforms with Toe Guards and Guard Rails
- Automatic Locking Claws
- Telescopic Stabilizers for Extra Stability
- 4 nos. 200mm Height Adjustable Swivel Castors for Easy Manuvaerability

Available Platform Sizes

1450mm(W) x 1800mm/2500mm(Length)

Available Size (meters)

Platform Height	2.2	2.7	3.2	3.7	4.2	4.7	5.2	5.7	6.2	6.7	7.2
Total Height	3.2	3.7	4.2	4.7	5.2	5.7	6.2	6.7	7.2	7.7	8.2

Platform Height	7.7	8.2	8.7	9.2	9.7	10.2	10.7	11.2	11.7	12.2
Total Height	8.7	9.2	9.7	10.2	10.7	11.2	11.7	12.2	12.7	13.2

Accessories - Chasis Beam, Cantiliver Set, Counter Weights

Load Capacity
150 KGs

F14500



FRP MOBILE SCAFFOLD WITH LADDER FRAME

Specifications

- Manufactured from Electric Shockproof and Non Conductive Components
- H frames with Inbuilt Ladder frame
- Tested Load Bearing Capacity : Meets EN 1004 Standards - 275kg/Platform
- Tool Free Assembly & Disassembly
- Fixed & Trap Door Non Slip Platforms with Toe Guards and Guard Rails
- Automatic locking Claws
- Stabilizers for Extra Stability
- 4 nos. Height Adjustable Swivel Castors for Easy Manuvaerability

Available Platform Sizes

Normal Version : 850mm(W) x 1800mm/2500mm (Length)

Wide Version : 1450mm(W) x 1800mm/2500mm (Length)

Available Size (meters)

Platform Height	2.2	2.7	3.2	3.7	4.2	4.7	5.2	5.7	6.2	6.7	7.2
Total Height	3.2	3.7	4.2	4.7	5.2	5.7	6.2	6.7	7.2	7.7	8.2

Platform Height	7.7	8.2	8.7	9.2	9.7	10.2	10.7	11.2	11.7	12.2
Total Height	8.7	9.2	9.7	10.2	10.7	11.2	11.7	12.2	12.7	13.2

Load Capacity
150 KGs



1800

ALUMINIUM STOOLS

Load Capacity
150 KGs



F1800

FIBERGLASS STOOLS

Load Capacity
150 KGs



10110

ALUMINIUM TROLLEY STEP LADDER EXTENDABLE



Load Capacity
150 KGs

10410

ALUMINIUM MOVABLE STAIRCASE LADDER EXTENDABLE



Load Capacity
150 KGs



M119

**HYDRAULIC SCISSOR
LIFT**



M1100

**SINGLE MAST AERIAL
WORK PLATFORM**



M1200

**DOUBLE MAST AREIAL
WORK PLATFORM**





SP100

ALUMINIUM TANKER LADDER



Load Capacity
150 KGs

SP110

**ALUMINIUM TRUSS TYPE
EXTENSION LADDER**



Load Capacity
150 KGs

SP120

ALUMINIUM GANGWAY LADDER



Load Capacity
150 KGs

SP130

**ALUMINIUM ROPE
LADDER**



Load Capacity
150 KGs

SP140

FIXED / CAGE TYPE LADDER



Load Capacity
150 KGs

SP150

CROSS OVER PLATFORMS



Load Capacity
150 KGs

SP160

DUAL ACCESS TROLLEYS



Load Capacity
150 KGs

F1700

**FIBERGLASS MOBILE TELESCOPIC
PLATFORM LADDER**



Load Capacity
150 KGs



M101

**HYDRAULIC HAND
PALLET TRUCK**



M111

DRUM JOCKEY



M114

**DRUM TROLLEY
(3 WHEEL)**



M115

**DRUM TROLLEY
(4 WHEEL)**



M133

PLATFORM TRUCK



M134

**PLATFORM TRUCK
(PNEUMATIC WHEEL)**



M135

**PLATFORM TRUCK
(L TYPE)**



M136

**PLATFORM TRUCK WITH
2 SIDE SUPPORT**



M148

**DOUBLE WHEEL
BARROW**



M148P

**DOUBLE WHEEL BARROW
(PNEUMATIC WHEEL)**



M150

**SINGLE GAS
CYLINDER TROLLEY**



M151

**DOUBLE GAS
CYLINDER TROLLEY**



M149

**DOUBLE WHEEL
BARROW (MS WHEEL)**





ACCESSORIES



AX1 | HAND RAILING

Suitable for Foldable & Fixed Platform Ladders



AX4 | SAFETY BARRIER

Suitable for Foldable & Fixed Platform Ladders



AX5 | CASTOR UNIT FOR DRAGGING

Suitable for Foldable Step & Platform Ladders



AX6 | SET OF 2 PARKING JACKS

Suitable for Moveable Platform Ladders with Mild Steel Base



AX2 | TOOLS TRAY

Suitable for Foldable & Fixed Platform Ladders



AX7 | SET OF 4 PARKING JACKS

Suitable for Moveable Platform Ladders with Mild Steel Base



AX3 | TOE GUARD

Suitable for Foldable & Fixed Platform Ladders



AX8 | SWIVEL TYPE SAFETY SHOE

Suitable for Wall Ladders



ACCESSORIES



AX9 | WEB POLE GRIP
Suitable for Fiberglass Wall Ladders



AX10 | LADDER LASH
Suitable for Fiberglass Wall Ladders



AX11 | CABLE HOOK
Suitable for Fiberglass Wall Ladders



AX12 | RUBBER BUMPER
Suitable for Wall Ladders



AX13 | HOOK
Suitable for Wall Ladders



AX14 | CHASIS BEAM
Suitable for Aluminium Scaffoldings



AX15 | CANTILIVER SET
Suitable for Aluminium Scaffoldings



AX16 | GUY WIRE SUPPORT
Suitable for Box Tower Ladder and Scaffoldings

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