

Our Warehouse ladder is constructed from FRP stiles, MS basement, Aluminium steps, railings and guard rails. This is good ladder for industrial application- light weigh & easy to transport. FRP has non-conductive property upto 30,000 volts and hence a good choice when working around electricity. The ladder can be supplied as a knock-down assembly kit making it easy to transport and assemble at site.

Features

- Duty rating 150kg
- Conforming to EN 131 standards
- Non-conductive fibreglass stiles ideal for working around electricity
- Extra large platform for comfortable working with 1 meter guard rail
- Easy to operate external spreaders
- Slip-resistant treads width 3"
- Heavy duty bracing for enhanced bracing strength.
- Wheels 2 fixed & 2lockable castors 125mm x 50mm
- MS fabricated base
- Twin handrails for safety





Product Name	Guard Rail Height(mm)	Maximum Standing Height(mm)	Width of Ladder	Height of Ladder(mm)	L*B Dimensions(mm)	Maximum Reach(mm)	Platform Size (mm)	Weight Kg. approx
Ware House Ladder 3+1	1000	1255	610	2255	1190x1000	2955	560x600	40-45
Ware House Ladder 4+1	1000	1540	610	2540	1345x1000	3240	560x600	50-55
Ware House Ladder 5+1	1000	1825	610	2825	1505x1000	3525	560x600	55-60
Ware House Ladder 6+1	1000	2085	610	3085	1670x1000	3785	560x600	60-65
Ware House Ladder 7+1	1000	2365	610	3365	1830x1000	4065	560x600	65-70
Ware House Ladder 9+1	1000	2920	610	3920	2150x1200	4620	560x600	70-75
Ware House Ladder 11+1	1000	3530	610	4530	2950x1500	5230	560x600	75-80