

## WHAT HEIGHT?

### STEPLADDER

Max. Height You Want to Reach*	Buy This Size
7'	4'
8'	5'
9'	6'
10'	7'
11'	8'
12'	10'
14'	12'
16'	14'
18'	16'
20'	18'
22', 24'	20'

\*Assumes a 5' 6" person with a vertical 12" reach

### EXTENSION LADDER

Height of Top Support Point	Buy This Size*
9' max.	16'
9' to 13'	20'
13' to 17'	24'
17' to 21'	28'
21' to 25'	32'
25' to 28'	36'
28' to 31'	40'

\*Reflects section overlap, ladder angle

## WHAT LOAD CAPACITY?

### Formula:

Your Weight

+



Load Capacity

=

### Material Weight

Typically Add:

75 lbs.

50 lbs.

For Heavy-Duty Projects

For Light-Duty Projects



200 lbs.

CSA Grade 3  
Household

225 lbs.

CSA Grade 2  
Tradesman and Farm

250 lbs.

CSA Grade 1  
Construction and Industrial

300 lbs.

CSA Grade 1A  
Construction and Industrial meets  
ANSI Type IAA, Industrial Heavy Duty

375 lbs.

CSA Grade 1AA  
Construction and Industrial meets  
ANSI Type IAA, Extra Heavy-Duty

## INDUSTRIAL-DUTY FIBREGLASS STEPLADDERS (6300 SERIES)

### CSA Grade 1, ANSI Type 1, 250-lb. Load Rating

- Durable non-conductive "C" channel front rails in high visibility safety orange
- Super tough copolymer utility top for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Rugged outside zinc-coated steel spreader arms
- Rear horizontal struts every 12", top and bottom struts reinforced with zinc-coated steel diagonal braces
- Heavy-duty slip-resistant safety shoes

VC025



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC023	4	46	23	20	30	17
VC024	5	57	34	21	34	18
VC025	6	68	45	23	43	20
VC026	7	79	56	24	44	23
VC027	8	90	67	26	55	26

## INDUSTRIAL HEAVY-DUTY FIBREGLASS STEPLADDERS (6900 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Super tough copolymer utility top
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms
- Full rear "L" horizontal struts every 12"
- Reinforced with zinc-coated steel diagonal braces at top and bottom steps
- Extra-large PVC rubber safety boots are heavy-duty and provide rail protection and slip-resistance

MF609



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
MF606	3	34	11	19	23	12
MF607	4	45	23	20	28	14
MF608	5	56	34	21	34	17
MF609	6	68	45	23	39	20
MF610	7	79	56	24	44	23
MF611	8	90	67	26	51	26
MF612	10	113	90	29	61	37
MF613	12	137	114	32	74	48

## INDUSTRIAL HEAVY-DUTY FIBREGLASS STEPLADDERS (6400 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Super tough copolymer top for strength and durability
- Slip-resistant serrated aluminum steps
- Inside spreader arms complete with "wraparound" brackets to strengthen spreader to rail connection
- Full rear "L" horizontal struts every 12", top and bottom struts reinforced with zinc-coated steel diagonal braces
- Extra-large PVC rubber safety boots are heavy-duty and provide increased rail protection and slip-resistance

MD490



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC211	2	24	11	17	17	8
MD487	3	34	11	19	23	12
MD488	4	46	23	20	28	15
MD489	5	57	34	21	34	19
MD490	6	68	45	23	39	23
MF516	7	79	56	24	44	27
MD491	8	90	67	26	50	30
MD492	10	113	90	29	61	38
MD493	12	137	114	32	74	52

## INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS STEPLADDERS (6800 AA SERIES)

### CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Extra strong non-conductive "C" channel side rails in high visibility safety orange
- Super tough copolymer top for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms complete with "wraparound" sleeves that strengthen spreader-to-rail connection and protect spreader arms during storage/loading/transit
- Each step is double braced with zinc-coated steel diagonal braces providing incredible strength and stiffness
- Full rear "L" horizontal struts reinforced with zinc-coated steel diagonal braces offer maximum rigidity
- Heavy-duty aluminum "wraparound" sleeves at base of rails for maximum protection

VC256



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC254	4	46	23	20	28	15
VC255	5	57	34	21	34	19
VC256	6	68	45	23	39	27
VC257	7	79	56	24	45	31
VC258	8	90	67	25	50	35
VC259	10	113	90	29	61	44
VC260	12	136	113	31	72	59

# FIBREGLASS LADDERS

## INDUSTRIAL HEAVY-DUTY FIBREGLASS PLATFORM STEPLADDERS (6500 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Large safe and comfortable standing platform, 14" x 18"
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Rugged outside zinc-coated steel spreader arms
- Each step reinforced with zinc-coated steel diagonal braces providing strength and stiffness
- Rear horizontal struts reinforced with zinc-coated steel braces offer maximum rigidity
- Heavy-duty slip-resistant safety shoes



MF411

**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC205	4	46	24	21	30	17
VC206	5	57	35	23	36	22
MF411	6	68	46	24	42	25
MF412	8	90	68	26	53	33
MF413	10	113	92	29	67	41
VC207	12	135	115	31	75	50

## INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS PLATFORM STEPLADDERS (6500 AA SERIES)

### CSA Grade 1AA, ANSI Type 1AA, 375-lb Load Rating

- Extra strong non-conductive "C" channel side rails in high visibility safety yellow
- Large safe and comfortable standing platform, 14" x 18"
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy duty aluminum "wraparound" sleeves at base of rails
- Rugged outside zinc-coated steel spreader arms
- Each step reinforced with zinc-coated steel diagonal braces providing strength and stiffness



VC225

**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC223	4	46	24	20	38	24
VC224	5	57	35	22	47	28
VC225	6	68	46	23	56	32
VC226	8	90	68	26	72	48
VC227	10	113	92	29	91	57
VC228	12	135	115	32	109	66

## INDUSTRIAL HEAVY-DUTY FIBREGLASS 2-WAY STEPLADDERS (6600 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Double front construction allows two climbers to access the ladder from opposite sides
- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Wide aluminum top with extra-thick brackets for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms complete with "wraparound" sleeves that strengthen spreader-to-rail connection and protect spreader arms during storage/loading/transit
- Reinforced with zinc-coated steel diagonal braces on the front of every other step providing extra rigidity
- Extra-large PVC rubber safety boots are heavy-duty and provide rail protection and slip-resistance



MF414

**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC214	4	45	23	20	38	19
VC461	5	57	34	22	49	25
MF414	6	67	45	23	56	26
VC462	7	79	56	25	65	36
MF415	8	90	67	26	72	36
MF416	10	112	89	29	91	46
VC215	12	135	112	32	109	58

## INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS 2-WAY STEPLADDERS (6600 AA SERIES)

### CSA Grade 1A, ANSI Type 1AA, 375-lb. Load Rating

- Extra strong non-conductive "C" channel side rails in high visibility safety orange
- Double front construction allows access from either side
- Extra strength fiberglass side rails in high visibility safety yellow
- Redesigned super-tough top bracket system for even greater stability
- Slip-resistant 3" aluminum steps
- Heavy-duty aluminum "wraparound" sleeves at base of rails



VC219

**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.
VC218	4	45	23	20	38	19
VC219	6	67	45	23	56	26
VC220	8	90	67	26	72	36
VC221	10	112	89	29	91	46
VC222	12	135	112	32	109	58

## SAFETY DO'S

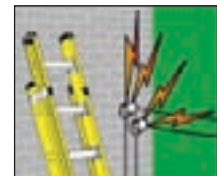
### Care & Maintenance

- Inspect the rails of fiberglass ladders for weathering due to UV (ultraviolet) exposure
- Keep the ladder protected from heat, weather, and corrosive materials



### Safety Before You Climb

- Use fiberglass ladders if there is even a remote possibility of working near electricity or overhead power lines. Fiberglass is electrically non-conductive
- NEVER use metal, water logged or dirty wood ladders near electricity!



# FIBREGLASS LADDERS

## INDUSTRIAL HEAVY-DUTY FIBREGLASS PRO PLATFORM STEPLADDERS (FXP1700 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Super tough copolymer utility top includes multiple tool slots
- Durable non-conductive "C" channel side rails in high visibility safety orange
- Platform dimensions: 14 3/4" W x 21" D
- Utility top is 30" above the platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy-duty slip-resistant safety shoes
- Rugged outside zinc-coated steel spreader arms



VD407



Model No.	Nominal Height'	Open Height"	Highest Standing Point"	Base Width"	Base Depth"	Approx. Weight lbs.
VD405	4 1/2	53 1/4	24	21 1/4	32 5/8	18
VD406	5 1/2	64 5/8	36	23 1/3	38 5/8	22
VD407	6 1/2	76	48	24 4/5	44 4/7	24
VD408	7 1/2	87 1/2	60	26 1/5	50 1/2	27
VD409	8 1/2	97 7/8	72	27 3/4	56 4/9	30
VD410	10 1/2	121 3/4	96	30 7/8	68 1/4	46
VD411	12 1/2	144 1/2	120	33 4/5	80 1/8	60
VD412	14 1/2	167 1/2	144	36 4/5	92	72

## INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS PRO PLATFORM STEPLADDERS (FXP1800 SERIES)

### CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Super tough copolymer utility top includes multiple tool slots
- Durable non-conductive "C" channel side rails in high visibility safety orange
- Platform dimensions: 14 3/4" W x 21" D
- Utility top is 3' above the platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy-duty slip-resistant safety shoes
- Rugged outside zinc-coated steel spreader arms



VD413



Model No.	Nominal Height'	Open Height"	Highest Standing Point"	Base Width"	Base Depth"	Wt. lbs.
VD413	5	57 5/8	24	21 1/4	32 5/8	19
VD414	6	69 1/8	36	23 1/3	38 5/8	23
VD415	7	80 1/2	48	24 4/5	44 4/7	25
VD416	8	91 7/8	60	26 1/5	50 1/2	28
VD417	9	103 3/8	72	27 3/4	56 4/9	31
VD418	11	127	96	30 7/8	68 1/4	47
VD419	13	149	120	33 4/5	80 1/8	61
VD420	15	172 3/8	144	36 4/5	92	73

## INDUSTRIAL HEAVY-DUTY FIBREGLASS 2-WAY PLATFORM STEPLADDERS (FMP1500 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive "C" channel side rails in high visibility safety orange
- Platform dimensions: 14 2/5" W x 17 1/10" D
- Top rail guard height is 21" above platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy-duty slip-resistant safety shoes
- Double-rivet step construction
- Rugged outside zinc-coated steel spreader arms



VD428



Model No.	Nominal Height'	Open Height"	Highest Standing Point"	Base Width"	Base Depth"	Wt. lbs.
VD428	6	67 7/8	48	25 3/8	53 3/8	35
VD421	8	96	72	28 3/8	69 1/2	56
VD373	10	114 1/8	96	31 3/8	85	77
VD372	12	113 7/8	120	34 3/8	100 1/4	98

## EXTRA WIDE HEAVY-DUTY INDUSTRIAL FIBREGLASS PLATFORM STEPLADDERS (6500-XW SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Large, safe and comfortable slip-resistant platform, 24" W x 18" D
- 3" wide slip-resistant serrated aluminum steps for safe climbing
- Rugged outside zinc-coated steel spreader arms
- Heavy-duty aluminum "wrap around" sleeves at base of rails
- Each step reinforced with zinc-coated steel diagonal braces providing strength and stiffness
- Rear horizontal struts reinforced with zinc coated steel brace offer maximum rigidity
- Heavy-duty slip resistant safety boots



VC721



Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Wt. lbs.
VC719	4	46	23	25	36	18
VC720	5	57	34	27	42	22
VC721	6	68	46	28	48	27
VC722	8	90	68	30	59	31

## INDUSTRIAL HEAVY-DUTY FIBREGLASS EXTENSION LADDERS (6900 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable non-conductive fiberglass side rails in high visibility safety yellow
- Rung through rail design
- Slip-resistant serrated "D" rungs for safe climbing and comfort
- Black ABS, high impact non-marring end caps
- Large heavy-duty pivot feet with slip-resistant rubber pads and ice picks



VC329



Model No.	Nominal Height'	Max. Open Height'	Base Section		Fly Section		Wt. lbs.
			Outside Width"	Inside Width"	Outside Width"	Inside Width"	
VC329	16	13	17 1/8	14 3/4	16 1/8	13 3/4	34
VC330	20	17	17 1/8	14 3/4	16 1/8	13 3/4	43
VC331	24	21	17 1/8	14 3/4	16 1/8	13 3/4	51
VC332	28	25	17 1/8	14 3/4	16 1/8	13 3/4	58
VC333	32	28	17 1/8	14 3/4	16 1/8	13 3/4	65

## INDUSTRIAL EXTRA HEAVY-DUTY STRAIGHT LADDERS (5600 SERIES)

### CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Durable non-conductive fiberglass side rails in high visibility safety yellow
- Riveted rung to rail design maintains continuous strength of fibres and allows for easy repair
- Slip-resistant serrated rungs for safe climbing
- Black ABS, high impact non-marring end caps
- Feature large heavy-duty pivot feet with slip-resistant rubber pads and ice picks



VC263



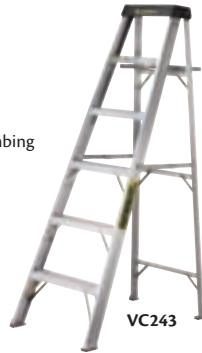
Round Rung Model No.	"D" Rung Model No.	Nominal Height'	Outside Width"	Inside Width"	Approx. Weight lbs.
VC263	VC268	8	17 3/8	15	18
VC264	VC269	10	17 3/8	15	21
VC265	VC270	12	17 3/8	15	24
VC266	VC271	14	17 3/8	15	28
VC267	VC272	16	17 3/8	15	31

# ALUMINUM LADDERS

## INDUSTRIAL HEAVY-DUTY ALUMINUM STEPLADDERS (3400 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating.

- High strength to weight ratio provides an economical alternative for general contract work
- Super tough copolymer top for strength and durability
- Wide slip-resistant serrated aluminum steps for safe climbing
- Rugged outside zinc-coated steel spreader arms
- 10" x 10" heavy-duty hinged utility tray for holding tools and paint accessories
- Heavy-duty slip-resistant safety shoes



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Point"	Base Width"	Base Depth"	Wt. lbs.
VC241	4	46	23	18	29	12
VC242	5	57	34	20	35	14
VC243	6	68	45	21	41	17
VC244	8	91	67	24	54	22
VC245	10	114	90	26	66	28
VC315	12	135	114	32	78	40
VC316	14	158	134	35	88	51
VC317	16	181	160	38	102	59

## INDUSTRIAL HEAVY-DUTY ALUMINUM PLATFORM STEPLADDERS (3500 SERIES)

### CSA Grade 1A, ANSI Type 1, 300-lb. Load Rating.

- Ideal for general fixed height work
- Large comfortable slip-resistant platform, 14" x 18"
- Wide slip-resistant serrated aluminum steps for safe climbing
- Outside spreader arms
- Heavy-duty slip-resistant safety shoes



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Wt. lbs.
MF069	4	46	23	21	28	13
VC460	5	56	34	22	33	17
VC246	6	68	46	24	42	19
VC247	8	90	68	26	54	24
VC248	10	114	92	29	66	30
VC312	12	135	115	34	78	43
VC313	14	157	136	36	87	52
VC314	16	180	158	39	102	60

## COMMERCIAL-DUTY ALUMINUM STEPLADDERS (2400 SERIES)

### CSA Grade 2, ANSI Type 2, 225-lb. Load Rating

- Super tough molded copolymer utility top
- Durable yet light-weight extruded side rails
- 3" slip-resistant serrated steps
- J-shaped spreader arms
- Heavy-duty rubber safety shoes



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Wt. lbs.
MF063	4	45	24	18	31	9
MF064	6	67	45	21	44	13
VC458	7	79	57	24	50	18
MF065	8	90	67	25	56	19
VC459	10	114	92	28	69	26

## INDUSTRIAL HEAVY-DUTY 2-WAY STEPLADDERS (3600 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Double-front construction allows access from either side
- Serrated steps and side rails
- Features extra thick top brackets for greater stability and heavy-duty rubber safety shoes



**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Base Width"	Spread"	Wt. lbs.
VC318	4	19	39	14
VC319	6	21	57	20
VC320	8	24	72	28
VC321	10	26	89	36

## INDUSTRIAL HEAVY-DUTY ALUMINUM EXTENSION /STRAIGHT LADDERS

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Heavy-duty "C" channel construction
- Side rails: 2 1/2" x 1" for straights up to 14'
- Side rails: 3" x 1" for straights up to 16' and up
- Heavy-duty serrated "D" rungs prevent slipping for safe and sure climbing
- Black ABS, high impact, non-marking end caps
- Heavy-duty safety shoes

Model No.	Nominal Length'	Working Length'	Outside Width"	Wt. lbs.
SINGLE LADDERS (3100D SERIES)				
VC273	8	-	17 3/4	12
VC274	10	-	17 3/4	14
VC275	12	-	17 3/4	18
VC276	14	-	17 3/4	21
VC277	16	-	17 3/4	24
VC278	18	-	17 3/4	27
VC279	20	-	17 3/4	30

Model No.	Nominal Length'	Working Length'	Outside Width"	Wt. lbs.
EXTENSION LADDERS (3200D SERIES)				
VC322	16	13	17 3/4	31
VC323	20	17	17 3/4	36
VC324	24	21	17 3/4	43
VC325	28	25	17 3/4	51
VC326	32	29	17 3/4	58
VC327	36	32	17 3/4	69



**FEATHERLITE**  
INDUSTRIAL LADDERS

## SAFETY DON'T'S

- DON'T stand above the highest **safe standing level**
- DON'T stand above the second step from the top of a stepladder and the 4th rung from the top of an extension ladder. A person standing higher may lose their balance and fall

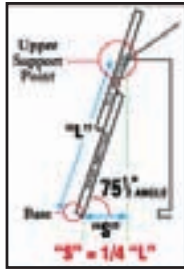




# ALUMINUM LADDERS

## 4 TO 1 RATIO

Place an extension ladder at a 75 1/2° angle. The set-back ("S") needs to be 1 ft. for each 4 ft. of length ("L") to the upper support point.



## SAFETY DO'S

- Climb facing the ladder. Center your body between the rails. Maintain a firm grip
- Always move one step at a time, firmly setting one foot before moving the other
- Haul materials up on a line rather than carry them up an extension ladder
- Use extra caution when carrying anything on a ladder

## SAFETY DON'T'S

- DON'T place the base of an extension ladder too close to the building as it may tip over backward
- DON'T place the base of an extension ladder too far away from the building, as it may slip out at the bottom.  
**Set the ladder at a 75 1/2° angle**
- DON'T over-reach, lean to one side, or try to move a ladder while on it. You could lose your balance or tip the ladder.  
**Climb down and then reposition the ladder closer to your work!**



## INDUSTRIAL HEAVY-DUTY ALUMINUM EXTENSION /STRAIGHT LADDERS

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Rigid box section side rails, unequalled for strength and durability
- Side-mounted rope pulley and slide guide system keeps rope clear of climbers feet and allows easy raising (only on extension)
- Yellow ABS, high impact non-marring end caps
- Premium heavy-duty rung locks (only on extension)
- Slip-resistant serrated "D" rungs for safe climbing and comfort (round rung on single)
- Heavy-duty ribbed swivel feet with ice picks

**FEATHERLITE**  
INDUSTRIAL LADDERS

MD506  
Single

VC033  
Extension

Model No.	Nominal Length'	Working Length'	Width"	Wt. lbs.
<b>SINGLE LADDERS (4100 SERIES)</b>				
MD506	8	-	14 5/8	13
MD507	10	-	14 5/8	16
MD508	12	-	14 5/8	19
MD509	14	-	14 5/8	22
MD510	16	-	14 5/8	25
MD511	18	-	14 5/8	28
MD512	20	-	14 5/8	31
<b>EXTENSION LADDERS (4200D SERIES)</b>				
VC033	16	13	17	29
VC034	20	17	17	37
VC035	24	21	17	44
VC036	28	25	17	50
VC037	32	29	18 1/2	69
VC038	36	32	18 1/2	78

## MULTI-PURPOSE JAWS™ TELESCOPIC LADDERS

### CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Compact and multifunctional, replaces all conventional ladders
- Easily folds for storage or transport
- Flared ends with slip-resistant feet provide superior stability in any position
- Polymer rung locks are virtually indestructible
- Welded outer rungs
- Extra deep side rails make the Jaws™ stiffer and stronger
- Mechanical interlocking tooth hinges for superior strength and five locking positions
- Extruded 6061-T6 marine alloy for strength and corrosion resistance
- JLT Series has extra-strong "Box-beam" rails for maximum strength and durability



MEETS OR EXCEEDS  
**ANSI**  
14.2 STANDARD  
WHERE APPLICABLE

**FEATHERLITE**  
INDUSTRIAL LADDERS

Model No.	Folded Height	Extension Range'	Stepladder Range'	Scaffold Height'	Wt. lbs.
MA740	4' 9"	9 to 15	4 1/2 to 7 1/2	1 to 4	36
MA741	5' 9"	11 to 19	5 1/2 to 9 1/2	1 to 5	41
MA742	6' 9"	13 to 23	6 1/2 to 11 1/2	1 to 6	50

## EXTRA WIDE HEAVY-DUTY INDUSTRIAL ALUMINUM PLATFORM STEPLADDERS (3500-XW SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Large, safe and comfortable slip-resistant platform, 24" W x 18" D
- 3" wide slip-resistant serrated aluminum steps for safe climbing
- Rugged outside zinc-coated steel spreader arms
- Heavy-duty slip-resistant safety boots

**FEATHERLITE**  
INDUSTRIAL LADDERS

VC711

Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Wt. lbs.
VC709	4	46	23	25	35	16
VC710	5	56	34	27	39	20
VC711	6	68	46	28	48	24
VC712	8	90	68	30	53	29

## INDUSTRIAL HEAVY-DUTY ALUMINUM 2-WAY PLATFORM STEPLADDERS (AMP1500 SERIES)

### CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Durable "C" channel side rails
- Large, safe and comfortable slip-resistant platform, 14 2/5" x 17 1/10"
- Top rail guard height is 21" above platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Double-rivet step construction
- Heavy-duty slip-resistant safety shoes
- Rugged outside zinc-coated steel spreader arms



VD422

Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Wt. lbs.
VD422	6	69 5/8	48	25 3/8	53 3/8	35
VD423	8	92 1/2	72	28 3/8	69 1/2	56
VD424	10	114 7/8	96	31 3/8	85	77
VD425	12	136 1/4	120	34 3/8	100 1/4	98

# LADDERS & STANDS

## HEAVY-DUTY WORKHORSES

- All-welded, ready to use
- Overbuilt to be the last sawhorse you'll ever need
- Capacity: 2000 lbs. each, evenly distributed
- Powder coated finish safety yellow



VC158

Model No.	Height"	Width"	Depth"	Wt. lbs.
VC157	24	36	20	43
VC158	36	48	20	60

## INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS 2-WAY STEP STOOLS

CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Height: 2'
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Base width: 21"
- Base depth: 23"
- Slip-resistant feet
- Double-rivet step construction
- Weight: 11 lbs.

Model No. VD426



## INDUSTRIAL HEAVY-DUTY FIBREGLASS WORKING PLATFORMS

CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- 12" wide slip-resistant standing platform
- Platform height: 21"
- Platform dimensions: 12" W x 37 1/4" D
- Base width: 16 1/4"
- Base depth: 46 7/8"
- Weight: 13 lbs.

Model No. VD404



## ALUMINUM STEP STOOL/LADDERS (3400 SERIES)

CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Super tough copolymer top for strength and durability
- Both front and rear legs are braced
- Solid aluminum rivets in front prevent steps from loosening
- Slip-resistant vinyl feet

**FEATHERLITE**  
INDUSTRIAL LADDERS

VC239



Model No.	Height'	Base Width"	Spread"	Wt. lbs.
VC239	2	15 1/2	17 1/2	5
VC240	3	17	24	6

## INDUSTRIAL-DUTY ALUMINUM SAWHORSES/STEPS

- Engineered to allow for convenient mixing of sizes in plank applications
- Durable extruded aluminum steps and side rails, serrated for strength and safety
- Trestle design allows safe access from either side
- J-shaped spreaders for easy set-up and storage
- Heavy-duty rubber safety shoes
- Capacity: 250 lbs.

**FEATHERLITE**  
INDUSTRIAL LADDERS



VC010

Model No.	Height'	Open Height"	Base Width"	Base Depth"	Wt. lbs.
VC010	2	23	32	24 1/2	10
VC011	3	35	33	32	14
VC012	4	47 1/2	34 1/2	34 1/2	19

## FIBREGLASS STEP STOOL/LADDERS (6400 SERIES)

CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Super tough copolymer top for strength and durability
- Slip-resistant serrated aluminum steps
- Extra-large PVC rubber safety boots are heavy-duty and provide increased rail protection and slip-resistance

**FEATHERLITE**  
INDUSTRIAL LADDERS



VC211

Model No.	Height'	Base Width"	Spread"	Approx Weight lbs.
VC211	2	17	17	8
MD487	3	19	23	12

## LADDER CARTS

- Provides greater mobility, enhanced access, safe ladder handling, and minimal storage requirements
- Compact footprint increases maneuverability
- Safely carries a 6' ladder without hitting doorways, walls or elevators
- Tall profile improves access and offers a more comfortable work height
- Commercial-grade hybrid construction of powder-coated steel and structural foam
- Fully adaptable to work site requirements, with long-item storage, tool holders
- Perforated panels hold 1/4" and locking cabinets on model M1824
- Overall dimensions: 27" W x 31.5" D x 42" H
- Capacity: 500 lbs.



M1823



M1824

Model No. M1823

WITH LOCKABLE CABINET

Model No. M1824

## ALUMINUM TELESCOPIC LADDERS

- Compact and easy to move, use and store
- Extends and locks in 12" increments
- Indicators let you know when the rungs are locked into place
- Anti-slip rungs
- Capacity: 250 lbs.
- CSA Grade 1

**METALTECH**

VC441



Model No.	Height'	Reach'	Closed Dimensions W" x D" x H"	Colour	Weight lbs.
VC441	12	16	19 x 4.5 x 32	Yellow	25
VC252	15	19	19.5 x 4.5 x 36	Blue	37

\* Other sizes available

# ROLLING LADDERS

## ROLLING LADDER STANDS

- Ideal wherever there is a need to reach bulky materials
- Roll easily into position and lock firmly to the floor for maximum safety
- 2 to 6-step ladders operate on spring-loaded casters
- Casters retract under operator's weight, rubber feet drop down
- First step on all 8 to 16-step ladders activates the floor locking mechanism (step off and kick release to make the ladder mobile)
- Non-clogging slip-resistant steel steps
- Frame is rugged welded 1" round steel tubing
- 8 to 16-step ladders shipped knocked down, easily assembled
- Capacity: 300 lbs.
- Durable Kleton blue enamel finish
- **CSA certified to the ANSI A14.7 standard**

**Note:**  
Ladders are not to be used as work platforms.



Model No.	No. of Steps	Top Step Height"	Overall Height"	Top Step W" x D"	Base W" x D"	Wt. lbs.
<b>WITHOUT HANDRAILS</b>						
MA612	2	19	19	22 x 16	24 x 26	32
MA613	3	28	28	22 x 16	24 x 30	42
MH279	4	37	37	22 x 16	24 x 37	52
MA615	5	46	46	22 x 16	24 x 41	61
<b>WITH HANDRAILS</b>						
MA614*	4	37	78	22 x 16	30 x 36	78
MA616*	5	46	87	22 x 16	30 x 46	89
MA617*	6	55	95	22 x 16	30 x 51	100
MA622**	8	72	113	30 x 16	38 x 60	180
MA623**	10	89	130	30 x 16	38 x 72	230
MA624**	12	109	149	30 x 16	38 x 80	250
MA625**	14	128	167	30 x 16	38 x 93	275
MA626**	16	144	185	30 x 16	38 x 104	305

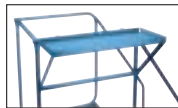
\* Only front casters are spring loaded. \*\* Locking step.

## MECHANICS/MAINTENANCE ROLLING LADDER STANDS

- Double-straddle base puts worker in close proximity for hard-to-reach jobs
- Tilt and roll wheelbarrow mobility allows easy movement over rough surfaces
- Oversize 22" W x 24" D top step for easier worker movement
- Removable 24" W x 10" D tool tray fits on front or side railing (included)
- Capacity: 300 lbs.
- Durable Kleton blue enamel finish



Tool Tray Included  
MH242



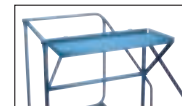
Model No.	No. of Steps	Top Step Height"	Overall Height"	Base W" x D"	Wt. lbs.
MH212	3	28	58	24 x 44	85
MH213	4	38	68	24 x 50	98
MH214	5	47	77	24 x 56	112
MH215	6	57	87	24 x 68	125

## TILT-N-ROLL LADDER STANDS

- Balanced design allows ladder to tilt into the rolling position
- Ladder moves easily two 4" casters
- 1-piece all-welded steel construction
- Legs have reinforced rubber tips that hold ladder secure during use
- Oversize 22" W x 24" D top step allows worker more freedom/movement and comfort
- 30" high rails with 24" wide expanded metal steps
- Capacity: 300 lbs.
- Durable Kleton blue enamel finish



Optional Tool Tray MH242



Model No.	No. of Steps	Top Step Height"	Overall Height"	Base W" x D"	Wt. lbs.
MD603	3	27	57	25 x 44	70
MD604	4	38	68	25 x 50	81
MD605	5	47	77	25 x 56	93
MD606	6	56	86	25 x 62	105
MH242	Optional tool tray				9

## ROLLING STEP STANDS

- Ideal wherever there is a need to reach materials
- Rolls easily into position and locks firmly to the floor for maximum safety
- All the ladders operate on spring-loaded casters
- Casters retract under operator's weight and rubber feet drop down
- Non-clogging slip-resistant steel steps
- Frame is welded 1" round steel tubing
- Capacity: 300 lbs.
- Durable Kleton blue enamel finish

Model No.	No. of Steps	Step W" x D"	Top Step W" x D" x H"	Base W" x D"	Wt. lbs.
VC131	2	18 x 8	18 x 16 x 19	20 x 26	28
VC132	3	18 x 8	18 x 16 x 28	20 x 30	38
VC133	4	18 x 8	18 x 16 x 37	20 x 37	48
VC134	5	18 x 8	18 x 16 x 46	20 x 41	57



VC131



VC134





# ROLLING LADDERS

## PORTABLE FOLDING LADDERS

- Foldable locking design saves on storage space when not in use
- Welded construction
- 58° slope, 7" deep steps for easy climbing
- Perforated step
- Locks in the folded or climbing positions
- Approximately 10" deep when folded for easy storage
- Maximum capacity: 350 lbs.

**KLETON**



Model No.	No. of Steps	Top Step Height"	Open W" x L"	Folded Dimensions W" x D" x H"	Wt. lbs.
VC436	2	20	24 x 17	24 x 10 x 41	30
VC437	3	30	24 x 23	24 x 10 x 52	35
VC438	4	40	24 x 30	24 x 10 x 65	42

## ALUMINUM ROLLING LADDERS

- Widely used in hospitals, banks, offices, pharmaceutical and food processing applications
- Corrosion resistant, easy to clean and non-magnetic
- 3/4" schedule 40, 1-1/16" O.D. pipe
- 7" deep steps
- 14" deep top step
- Slip-resistant ribbed tread style steps, a more aggressive serrated is available upon request for all sizes
- Spring-loaded casters included on 2-7 step models only
- Step lock included on 8-12 step models only
- Capacity: 350 lbs.
- All-welded with unpainted aluminum mill finish
- Complies with OSHA and ANSI standards



**TRICARC**

Number of Steps	Top Step Height"	Overall Height"	16" W Step Model No.	Base W" x D"	24" W Step Model No.	Base W" x D"
<b>WITHOUT HANDRAILS</b>						
1	10	10	VC470	16 x 14	VC471	24 x 14
2	20	20	VC472	19 x 24	VC473	28 x 24
3	30	30	VC474	21 x 30	VC475	28 x 30
4	40	40	VC476	21 x 36	VC477	29 x 36
<b>WITH HANDRAILS</b>						
2	20	52	VC478	19 x 24	VC479	28 x 24
3	30	62	VC480	21 x 31	VC481	29 x 31
4	40	72	VC482	21 x 37	VC483	30 x 37
5	50	82	VC484	21 x 44	VC485	30 x 44
6	60	92	VC486	26 x 51	VC487	32 x 51
7	70	102	VC488	26 x 57	VC489	32 x 57

Also available in other sizes and tread styles

## ROLL & FOLD STEEL ROLLING LADDERS

- Mobile ladder can be folded for space-saving storage or transporting
- Ideal for use on asphalt or similar rough surfaces
- 1-1/16" tubular steel construction
- 16" W x 10" D top step with 16" W x 7" D intermediate steps
- Two 10" diameter semi-pneumatic wheels on rear of ladder, reinforced rubber tips on front legs to secure ladder during use
- Capacity: 450 lbs.
- Grey powder coat finish
- Complies with OSHA and ANSI standards
- Shipped knocked down

**TRICARC**



Number of Steps	Top Step Height"	Base W" x D"	Overall Height"	Perforated Step Tread Model No.	Grip Strut Step Tread Model No.
6	66	27 x 50	90	VC523	VC533
7	76	27 x 57	100	VC524	VC534
8	86	36 x 63	112	VC525	VC535
9	96	36 x 70	122	VC526	VC536
10	106	36 x 77	132	VC527	VC537
11	116	36 x 83	142	VC528	VC538
12	126	36 x 90	152	VC529	VC539

Also available in other sizes

## STOP-STEP LADDERS

- Stops still when you step on it
- Gives 18" to 54" of firm footing
- 1" square high tensile aluminum struts, frames and braces
- Heavy gauge extruded aluminum 16" x 8" cross steps with 9" raise
- Long lasting 1 5/8" retractable casters allow rubber base cups to grip floor
- Download rating: 300 lbs.
- Colour: Beige
- OSHA compliant
- 10 year limited warranty
- Shipped knocked down

MD624



MD627

**cramer**



Model No.	No. of Steps	Top Step Height"	Overall Dimensions W" x D" x H"	Wt. lbs.
<b>STOP-STEP</b>				
MD623	2	18	21 x 19 3/4 x 22 3/4	16
MD624	3	27	21 x 26 3/4 x 31 3/4	22
MD625	4	36	22 3/4 x 33 1/2 x 40 3/4	34
<b>STOP-STEP W/DOUBLE HANDRAIL</b>				
MD626	3	27	21 x 26 3/4 x 56 1/2	32
MD627	4	36	23 3/4 x 33 1/2 x 65 1/2	39

## ALL DIRECTIONAL STEEL ROLLING LADDERS

- Ladder turns within its own radius; rolls in all directions
- 1 1/16" tubular steel construction
- 24" W x 10" D top step with 24" W x 7" D intermediate steps
- Step lock standard on all models
- Capacity: 450 lbs.
- Grey powder coat finish
- Complies with OSHA and ANSI standards
- Shipped knocked down

**TRICARC**



Number of Steps	Top Step Height"	Base W" x D"	Overall Height"	Perforated Step Tread Model No.	Grip Strut Step Tread Model No.
7	70	35 x 56	106	VC540	VC550
8	80	35 x 63	116	VC541	VC551
9	90	35 x 68	126	VC542	VC552
10	100	35 x 75	136	VC543	VC553
11	110	35 x 82	146	VC544	VC554
12	120	35 x 89	156	VC545	VC555

Also available with a 50° forward descent safety angle

## 50° SAFETY SLOPE STEEL ROLLING LADDERS

- 1 1/16" tubular steel construction
- 24" W x 17" D top step with 24" W x 8 1/2" D intermediate steps
- Step lock included on all models
- Capacity: 450 lbs.
- Grey powder coat finish
- Complies with OSHA and ANSI standards
- Shipped knocked down

**TRICARC**



Number of Steps	Top Step Height"	Base W" x D"	Overall Height"	Perforated Step Tread Model No.	Grip Strut Step Tread Model No.
6	60	35 x 66	96	VC607	VC621
7	70	35 x 74	106	VC608	VC622
8	80	35 x 82	116	VC609	VC623
9	90	35 x 91	126	VC610	VC624
10	100	35 x 99	136	VC611	VC625
11	110	35 x 107	146	VC612	VC626
12	120	35 x 116	156	VC613	VC627

Also available in other sizes



# STEP STOOLS, STANDS & LADDERS

## STEP STOOLS

### HEAVY-DUTY STEP STOOLS

- Comes with a double platform with non-slip rubber tread
- Spring-loaded casters retract under slight pressure, forcing base to the floor
- 11" diameter upper platform and 13 1/2" diameter lower platform
- 17 1/4" diameter base has an all-around protective bumper
- 16 1/2" overall height
- Capacity: 500 lbs.
- Wt.: 10 lbs.

Model No. ON528



### STEP STOOLS

- Tough 1-piece poly construction with anti-skid bottom
- Threaded top and expanded step
- 16" diameter base provides added stability
- Glides easily on retractable rubber casters
- 13" overall height
- Capacity: 350 lbs.
- Wt.: 7 lbs.



OA300



Model No.	Mfg. No.	Colour
OA299	2523BL	Black
OA300	2523BE	Beige

### INDUSTRIAL STEP STOOLS

- Durable, nestable, corrosion-proof
- Moulded-in handles make them easy to carry
- Includes rubber feet and a non skid tape surface
- Capacity: 500 lbs.
- Colour: Safety Yellow



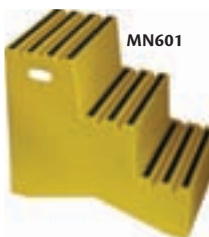
MN532



Model No.	Description	Overall Dimensions L" x W" x H"	Wt. lbs.
MN531	Single Step	28 x 20 x 13	10
MN532	Double Step	36 x 28 x 20	20

## INDUSTRIAL STEP STOOLS

- Durable, corrosion-proof, 500-lb. capacity polyethylene construction
- Two, three and four step stools have rear opening to access storage compartments
- Four-step stool comes standard with handrails and casters
- Hand holes and light weight combine for easy manoeuvrability
- All stools include rubber feet and non skid tape surface
- Safety yellow for visibility
- Also available in other colours



MN601

## INDUSTRIAL STEP STOOLS

- Durable, nestable, corrosion-proof
- Hand holes and light weight combine for easy manoeuvrability
- Includes rubber feet and a non skid tape surface
- Pronounced ribbing provides additional structural support
- Capacity: 500 lbs.
- Colour: Safety Yellow



MN656

Model No.	Description	Overall Dimensions L" x W" x H"	Wt. lbs.
MN599	Single Step	18 x 12 x 12	10
MN600	Double Step	22 x 21 x 20	22
MN601	Triple Step	32 x 22 x 30	33
MN644	Quad Step w/Casters	43 x 22 1/2 x 66	53

Model No.	Description	Overall Dimensions L" x W" x H"	Wt. lbs.
MN656	Single Step	25 x 25 x 10 1/2	8.5
MN657	Single Step	25 x 25 x 14 3/4	11
MN658	Double Step	32 3/4 x 25 3/4 x 20	18.5
MN659	Double Step	33 x 25 3/4 x 24	19

## STEP STANDS

- Rugged all-welded construction
- Rolling stands come with spring-loaded casters
- Dimensions: 16" D x 12" H • Capacity: 300 lbs.
- Durable Kleton blue enamel finish
- Meets ANSI standard A14.7



MH225

### STEP STANDS

Model No.	Base Width"	Platform Dimensions W" x D"	Wt. lbs.
MH228	20	18 x 16	11
MH229	24	22 x 16	13
MH230	32	30 x 16	16

### ROLLING STANDS

Model No.	Base Width"	Platform Dimensions W" x D"	Wt. lbs.
MH225	20	18 x 16	17
MH226	24	22 x 16	19
MH227	32	30 x 16	22

## 4' ALUMINUM LIGHT-DUTY PLATFORM STANDS (1300 SERIES)

### CSA Grade 3, ANSI Type 3, 200-lb. Load Rating

- 1" tubular construction makes this ladder lightweight and compact for storage
- Handrail with comfort foam grip
- Fold-down utility tray for paint, tools, etc.
- Non-marring, slip-resistant feet
- Overall height: closed: 55"; open: 51"
- Overall platform height: 22 1/2"
- Approximate weight: 8 lbs.

Model No. TJZ869



## WORK STEP STANDS

- Solid all-welded construction
- Elevate workers to comfortable working heights
- Provides solid footing around machinery and other work areas
- Capacity: 800 lbs.
- Durable Kleton blue enamel finish

Model No.	Platform Dimensions W" x D"	Top Step Height"	Wt. lbs.
VC127	24 x 32	6	28
VC128	32 x 32	6	34
VC129	24 x 32	12	32
VC130	32 x 32	12	38



VC127



### REPLACEMENT PARTS

Model No.	Description
VC055	Rubber Foot Tip



## TILT-N-ROLL STEP STANDS

- Frame is welded 1" round steel tubing
- Non-clogging slip-resistant steel steps
- Handle allows step stand to move easily on two 4" casters
- Capacity: 300 lbs.
- Durable Kleton blue enamel finish
- Meets ANSI standard A14.7



VC336

Model No.	No. of Steps	Step Dimension W" x D"	Top Step W" x D"	Top Step Height"	Base Dim. W" x D"	Wt. lbs.
VC335	1	22 x 8	22 x 16	12	29 x 16	24
VC336	2	22 x 8	22 x 16	19	29 x 24	33