INDALEX® LADDER

The Pro's Choice in Ladders

LADDER SELECTION CHART

PRO SERIES

HEAVY DUTY INDUSTRIAL ALUMINIUM / HEAVY DUTY INDUSTRIAL FIBREGLASS

INDUSTRIAL 150KG LOAD RATING

HEAVY DUTY INDUSTRIAL SINGLE LADDER

- Heavy Duty "I" beam styles.
- Swaging system of rung assembly.
- Comfortable "D" rung used.
- Safety anti-slip swivel feet.

Model No.	Height (metres)	Weight (Kg)
PROSG8	2.4	5.5
PROSG10	3.0	7.0
PROSG12	3.6	8.5
PROSG14	4.3	9.5
PROSG16	4.9	11.0
PROSG18	5.5	12.5
PROSG20	6.1	13.5

HEAVY DUTY INDUSTRIAL EXTENSION LADDER

- Heavy Duty "I" beam styles.
- Swaging system of rung assembly.
- Comfortable "D" rung used.
- Safety anti-slip swivel feet.
- Same width of top and bottom sections. (42cm wide "D" rungs).
- Ladder lock at top to prevent tripping.
- Control ropes at side to avoid tangling.
- Polycarbonate end caps and rope colour coded blue.

Model No.	Height (metres)	Weight (Kg)
PROX14	2.6 to 4.3	12.5
PROX18	3.2 to 5.5	15.0
PROX22	3.8 to 6.7	18.0
PROX26	4.4 to 7.9	20.0
PROX30	5.0 to 9.1	24.0
PROX33	5.6 to 9.9	26.0
PROX36	6.2 to 11.0	28.0

DUAL PURPOSE "UP n UP" LADDER

- Swaging system of rung assembly.
- Safety anti-slip treads and feet.
- Blue copolymer top with paint can hook.
- Splayed extension section at top.
- Locking diagonal spreader bars prevent walking.
- Lock & release clips.

Model No.	Height (metres)	Weight (Kg)
PRODP6	1.8 to 3.2	9.3
PRODP7	2.1 to 3.8	10.5
PRODP8	2.4 to 4.4	12.0

HEAVY DUTY INDUSTRIAL SINGLE-SIDED STEP LADDER

Model No.	Height (metres)	Weight (Kg)
PROS3	0.9	4.0
PROS4	1.2	5.6
PROS5	1.5	6.3
PROS6	1.8	7.8
PROS7	2.1	9.4
PROS8	2.4	11.0
PROS10	3.0	15.2
PROS12	3.7	20.0

- Swaging system of rung assembly.
- Safety anti-slip treads and feet.
- Double braced on top and bottom step.
- Blue copolymer tool tray top.
- Extra heavy duty spreader bars.

HEAVY DUTY INDUSTRIAL TELESCOPING MULTILADDER

- Safety anti-slip treads and feet.
- Smooth curved rails for comfortable climbing.
- Adjust height quickly with spring locked "J" locks.
- Double riveted steps for long lasting durability.
- Extra wide flared bottom for firm support.

The most versatile ladder you can own :

- Converts to four different ladders
- Adjusts to different heights
- Great for stairway projects
- Professional grade

Easily converts to 4 Position :

Twin Stepladder · Extension Ladder · Stairway Stepladder · 2-Scaffold Bases

Model No.	Ladder Height Twin Stepladder (metres)	Ladder Height Ext. Stepladder (metres)	Ladder Height Stairway Stepladder (metres)	Ladder Height 2 Scaffold Bases (metres)	No. of Steps	Weight (Kg)
PROMT 13	1.02 to 1.60	2.03 to 3.20	1.32 to 1.60	0.36 to 0.64	12	13.6
PROMT 17	1.31 to 2.16	2.62 to 4.38	1.61 to 2.18	0.36 to 0.93	16	17.5
PROMT 22	1.60 to 2.77	3.20 to 5.56	1.91 to 2.77	0.36 to 1.22	20	21.5
PROMT 26	1.89 to 3.35	3.78 to 6.74	2.20 to 3.35	0.36 to 1.51	24	26.5

HEAVY DUTY INDUSTRIAL 5-WAY COMBINATION LADDER

Use as:
1. Stairway Ladder
2. Two Single Ladders
3. Two Man Step Ladder
4. Extension Ladder
5. Step Ladder

Model No.	Height (metres)	Weight (Kg)
PROC6	1.8 to 3.2	11.6
PROC7	2.1 to 3.5	12.6
PROC8	2.4 to 3.8	15.4

HEAVY DUTY INDUSTRIAL DOUBLE-SIDED STEP LADDER

- Safety anti-slip treads and feet.
- Identical front and back sections.
- Two piece extruded top.
- Extra heavy duty spreader bars.

Model No.	Height (metres)	Weight (Kg)
PROS 3D	0.9	4.8
PROS 4D	1.2	6.3
PROS 5D	1.5	7.7
PROS 6D	1.8	9.1
PROS 7D	2.1	11.1
PROS 8D	2.4	12.8
PROS 10D	3.0	18.0
PROS 12D	3.6	24.0
PROS 14D	4.3	28.0

HEAVY DUTY INDUSTRIAL PLATFORM LADDER

- Safety anti-slip treads and feet.
- Heavy duty spreader bars.
- Solid 90cm safety high guard rail.
- Large extruded anti-slip work platform.

Model No.	Height (metres)	Platform (metres)	Weight (Kg)
PROP5/2	1.5	0.6	10.0
PROP6/3	1.8	0.9	11.0
PROP7/4	2.1	1.2	12.2
PROP8/5	2.7	1.8	15.8
PROP11/8	3.4	2.4	19.1
PROP12/9	3.7	2.7	21.3
PROP13/10	4.0	3.0	22.8

HEAVY DUTY FIBREGLASS STEP EXTENSION LADDER

- Non conductive side rails.
- Swaging system of rung assembly.
- Safety anti-slip steps and feet.
- Pole V rung with rubber pad.
- Guides increase ease of operation.
- Step lock for extension ladder.
- Plate & rung assembly are riveted at four points to each side rail to allow for rung replacement. Can be used as a :
- Stepladder, stairway step ladder, extension ladder and extension pole ladder.

Model No.	Height (metres)	Weight (Kg)
PFSE 6	1.8 to 3.0	13.5
PFSE 7	2.1 to 3.7	15.9
PFSE 8	2.4 to 4.3	17.9

HEAVY DUTY FIBREGLASS SINGLE-SIDED STEP LADDER

- Non conductive side rails.
- Safety anti-slip treads and feet.
- Double brace bottom step.
- Heavy duty spreader bars.
- Blue Copolymer tool tray top.

Model No.	Height (metres)	Weight (Kg)
PROSF6	1.8	9.2
PROSF7	2.1	10.8
PROSF8	2.4	11.6

HEAVY DUTY FIBREGLASS DOUBLE-SIDED STEP LADDER

- Non conductive side rails.
- Safety anti-slip treads and feet.
- Double braced bottom step.
- Heavy duty spreader bar.
- Identical front and back section.
- Two piece extruded top.

Model No.	Height (metres)	Weight (Kg)
PROSF3D	0.9	5.5
PROSF4D	1.2	7.6
PROSF5D	1.5	8.8
PROSF6D	1.8	11.0
PROSF7D	2.1	12.5
PROSF8D	2.4	14.0
PROSF10D	3.0	20.3
PROSF12D	3.7	25.3
PROSF14D	4.3	28.7
PROSF16D	4.9	35.5
PROSF17D	5.2	40.5

HEAVY DUTY FIBREGLASS EXTENSION LADDER

- Non conductive side rails.
- Swaging system of rung assembly.
- Safety anti-slip steps and feet.
- Ladder lock assembly is standards conforming.
- Hauling rope & detatching rope at side position.
- V rung & cable hook assembly with rubber pad.
- Heavy duty fixed rubber feet as standard or optional swivel feet or ladder leveler assembly.

Model No.	Height (metres)	Weight (Kg)
UFX 13	2.7 to 4.0	19.0
UFX 17	3.4 to 5.2	23.0
UFX 21	4.0 to 6.4	26.0
UFX 25	4.6 to 7.6	30.0
UFX 29	5.2 to 8.8	33.5

HEAVY DUTY FIBREGLASS PLATFORM LADDER

- Non conductive side rail.
- Safety anti-slip treads and feet.
- Extra heavy duty spreader bars.
- Solid 90cm safety high guard rail.
- Large extruded anti slip work platform.
- Double braced bottom step.

Model No.	Height (metres)	Platform (metres)	Weight (Kg)
PROPF6/3	1.8	0.9	13.4
PROPF7/4	2.1	1.2	14.7
PROPF8/5	2.4	1.5	16.1
PROPF9/6	2.7	1.8	19.0
PROPF10/7	3.0	2.1	20.7
PROPF11/8	3.4	2.4	22.9
PROPF12/9	3.7	2.7	24.9
PROPF13/10	4.0	3.0	27.3
PROPF15/12	4.6	3.6	31.2

HEAVY DUTY FIBREGLASS SINGLE LADDER

- Non conductive side rail.
- Safety anti-slip treads and feet
- Swaging system of rung assembly.
- Braced bottom step.
- Pole chain.

Model No.	Height (metres)	Weight (Kg)
PROSGF10	3.0	9.3
PROSGF12	3.7	11.2
PROSGF14	4.3	13.1
PROSGF16	4.9	16.6

HEAVY DUTY FIBREGLASS SECTIONAL LADDER

- Non conductive side rails.
- Safety anti - slip treads and feet.
- High tensile structural aluminium alloy.
- Section joined by heavy duty extruded fitting and secured by a cam driven tension clamp.
- Replaceable plastic covers to avoid damage to rails.
- Pole chain.
- Heavy duty fixed rubber feet as standard.
- Easy to carry and no roof rack needed as sections are securely stored in the boot of a small car.
- Three (3) sections available :
  - Base section (PFSL3B)
  - Middle section (PFSL3M)
  - Top section (PFSL3T)
- Maximum of 4 sections to be used.

Possible Configuration of Sections	Height (metres)	Weight (Kg)
Bass + Top	2.2	10.6
Base + Middle + Top	3.1	15.6
Base + Middle + Middle + Top	4.0	20.6

Top Section · Middle Section · Base Section

TRADESMAN

INDUSTRIAL ALUMINIUM / INDUSTRIAL FIBREGLASS

INDUSTRIAL 120KG LOAD RATING

INDUSTRIAL STRENGTH MULTI-PURPOSE LADDER

- Adjustable, self locking hinge (3 positions).
- Cold pressed steel rivets connect hinge & main frame.
- Slip resistant round rung.
- Bracing on rungs.

Model No.	Extension Ladder	Step Ladder	Scaffold Ladder	Storage (folded)	Height (Metres)	Weight (Kg)
TRDMP13 Assembled	3.95m	1.98m	1.0m	1.0m	2.0 to 4.0	11.0

INDUSTRIAL DOUBLE-SIDED STEP LADDER

- Safety anti - slip treads and feet.
- Identical front and back sections.
- Two piece extruded top.
- Diagonal spreader bars prevent walking.

Model No.	Height (metres)	Weight (Kg)
TRDS2D	0.6	2.7
TRDS3D	0.9	4.0
TRDS4D	1.2	4.6
TRDS5D	1.5	6.2
TRDS6D	1.8	7.0
TRDS7D	2.1	8.5
TRDS8D	2.4	9.8

DUAL PURPOSE "UP n UP" LADDER

- Swaging system of rung assembly back frame.
- Safety anti-slip treads and feet.
- Red Copolymer top with paint can hook.
- Splayed extension section at top.
- Locking diagonal spreader bars prevent walking.
- Lock and release clips.

Model No.	Height (metres)	Weight (Kg)
TRDDP6	1.8 to 3.2	5.5
TRDDP7	2.1 to 3.8	6.4

STEPMATE INDUSTRIAL STEP-LADDER

Model No.	Height (metres)	Weight (Kg)
TRDSM5	1.5	4.0
TRDSM6	1.8	5.0
TRDSM7	2.1	6.0

- Swaging system of rung assembly back frame.
- Safety anti-slip step and feet.
- Double braced on top and bottom step.
- Diagonal spreader bars prevent walking.

INDUSTRIAL SINGLE-SIDED STEP LADDER

Model No.	Height (metres)	Weight (Kg)
TRDS4	1.2	3.9
TRDS5	1.5	4.4
TRDS6	1.8	5.0
TRDS7	2.1	6.0
TRDS8	2.4	7.2

- Swaging system of rung assembly back frame.
- Safety anti-slip treads and feet.
- Double braced on top and bottom step.
- Red copolymer tool tray top.
- Diagonal spreader bars prevent walking.

INDUSTRIAL EXTENSION LADDER

- Heavy Duty "I" beam styles.
- Swaging system of rung assembly.
- Comfortable "D" rung used.
- Safety anti-slip treads and feet.
- Same width of top and bottom sections (42cm wide "D" rungs).
- Ladder lock at top prevent tripping.
- Control ropes at sides to avoid tangling.
- Polycarbonate end caps and rope red colour.

Model No.	Height (metres)	Weight (Kg)
TRDX16	2.9 to 4.9	12.5
TRDX18	3.2 to 5.5	13.5
TRDX22	3.8 to 6.7	15.5

INDUSTRIAL FIBREGLASS SINGLE-SIDED STEP LADDER

- Non conductive side rails.
- Safety anti - slip treads and feet.
- Double braced step.
- Red copolymer tool tray top.
- Diagonal spreader bars prevent walking.

Model No.	Height (metres)	Weight (Kg)
TRDSF5	1.5	6.5
TRDSF6	1.8	7.6
TRDSF7	2.1	9.0
TRDSF8	2.4	10.2

INDUSTRIAL FIBREGLASS DOUBLE-SIDED STEP LADDER

- Two-piece extruded top.
- "EASI-LOK" spreader bars prevent "walking".
- Double braced bottom step.
- Anti-slip feet.
- Lightweight.
- Semi-tubular rivetted construction.
- Identical front & back.
- Non-conductive.

Model No.	Height (metres)	Weight (Kg)
TRDSF3D	0.9	4.5
TRDSF4D	1.2	6.0
TRDSF5D	1.5	7.6
TRDSF6D	1.8	9.2
TRDSF7D	2.1	10.8
TRDSF8D	2.4	12.3

INDUSTRIAL FIBREGLASS EXTENSION LADDER

- Non conductive side rails.
- Swaging system of rung assembly.
- Safety anti-slip treads and feet.
- Bottom braced rung.
- Automatic ladder lock.
- Control ropes at sides to avoid tangling.
- Polycarbonate end caps on all end sections.
- Pole V-rung with rubber pad.

Model No.	Height (metres)	Weight (Kg)
TRDXF14	2.4 to 4.3	12.0
TRDXF18	3.0 to 5.5	15.0
TRDXF22	3.7 to 6.7	18.0
TRDXF26	4.6 to 7.9	21.0

DUAL PURPOSE "UP n UP" LADDER

- Swaging system on rung assembly.
- Safety anti-slip treads and feet.
- Red Copolymer top with paint can hook.
- Splayed extension section at top:
- Locking diagonal spreader bars prevent walking.
- Lock & release clips.

Model No.	Height (metres)	Weight (Kg)
TRDDPF6	1.8 to 3.2	9.0
TRDDPF7	2.1 to 3.8	11.0

DOMESTIC

LIGHT DUTY

DOMESTIC 100KG LOAD RATING

DELUXE PLATFORM LADDER

- Safety anti-slip treads and rubber feet on legs.
- Tubular safety rail at top.
- Large work platform.

Model No.	Height (metres)	Platform (metres)	Weight (Kg)
DP 264	1.4	0.6	2.5
DP 265	1.7	0.9	4.3

UTILITY LADDER

- Safety anti-slip treads and rubber feet on legs.
- Tubular safety rail at top.
- Compact for convenient storage.

Model No.	Height (metres)	Weight (Kg)
DU 244	1.0	3

EXTENSION LADDER

- Safety anti-slip treads and feet.
- Swaging system of rung assembly.
- Two parallel sections same width.
- Simple fixed hook latches.

Model No.	Height (metres)	Weight (Kg)
DLX13	2.5 to 4.0	8.0
DLX15	2.8 to 4.6	9.0

WORK PLATFORM

- Safety anti-slip platform, step, treads & feet.
- Multi purpose trade work platform.
- Steel hinge, brace and lock.
- Strong & durable.
- Easy to use and store.
- Available in fibreglass rail (LL8OF).

Model No.	Height (metres)	Weight (Kg)	Platform (metres)	Load Rating
LL - 50	0.5	4.0	0.3 x 0.7	100 kg
LL - 60	0.5	5.7	0.6 x 0.6	120 kg
LL - 60F	0.5	6.0	0.6 x 0.6	120 kg
Professional Platform 450 x 1100	0.5	7.2	0.45 x 1.1	100 kg

COMPACT SLIM ALUMINIUM

- Safety anti-slip treads & feet.
- Special slim ladder, 43mm thick only.
- Strong construction with nylon hinge at top & steel connecting rod between steps.
- Easy to store, save space, very practical & portable.

Model No.	Height (metres)	Weight (Kg)
TS-52 (2 steps)	0.5	4.0
TS-80 (3 steps)	0.8	5.4

43 mm

US Patent No 6,247,687

ALUMINIUM PLANK

225KG MAX LOADING

- Wide work surface
- Strong & durable
- Large work platform

Model No.	Dimension (metres)	Weight (Kg)
AP 3	2.25 x 0.6 x 3	12.2
AP 4	2.25 x 0.6 x 4	16.3
AP 5	2.25 x 0.6 x 5	20.4
AP 6	2.25 x 0.6 x 6	24.5

The information contained in this chart and the actual specifications are subject to change without notice and should not be considered as a commitment by supplier.

Manufactured to Exceed Performance Tests of Australian Safety Standards AS-NZS 1892-1996