



PRODUCT CATALOGUE

PROUDLY AUSTRALIAN MADE

# LADaMAX<sup>®</sup>

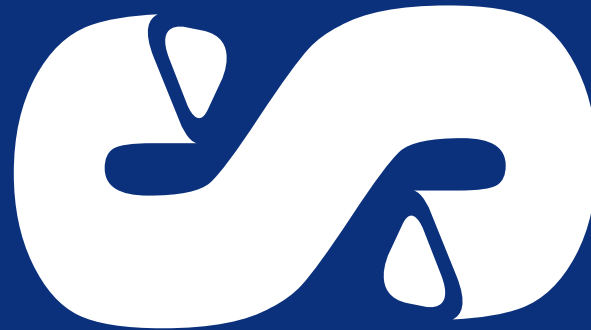
AUSTRALIA'S LADDER SPECIALIST

STATIC  
PLATFORM TEST LOAD  
**500KG**  
EXCEEDS THE STANDARD  
LADaMAX  
Platform Step

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# **LADaMAX<sup>®</sup>**



## **SWAGELOCK**

**ULTIMATE FAILSAFE**

**SUPERIOR METHOD OF TREAD RUNG CONNECTION**  
**INCREASE TORTIONAL STIFFNESS**  
**REDUCES TWIST**  
**INCREASES LIFE SPAN**  
**& QUITE SIMPLY SAVES LIVES**

**LADaMAX<sup>®</sup> IS PROUDLY AUSTRALIAN MADE AND OWNED**





## STEPLADDERS

- Failsafe step can never shear (NORMAL USE)
- Double hollow step tread, processed and swaged through siderails
- Up to 50% increase in torsional rigidity over riveted step ladder frames
- No rivets to shear OR rust
- Reduces frame twist
- No holes to elongate



## SINGLE SCAFFOLD & EXTENSION LADDERS

- Strongest 'D' shape rung FLAT TOP FOR SAFETY
- Internal crimp wall and external swage is the strongest and safest connection of all
- Increased torsional rigidity
- Less twist
- Failsafe

LADaMAX's focus has been - and always will be - to establish a reputation as Australia's leading safety brand, manufacturing only premium quality industrial product proudly manufactured in Australia.

*In the industry for 17 years, LADaMAX can proudly state **ZERO** claims on all ladder frames produced.*

This is a world class safety record, possibly second to none in the world today.

Australian owned, Australian made and using only Australian materials, LADaMAX will ensure that we offer a safer choice for all Australian and international users. The LADaMAX team are 100% committed to ensure that LADaMAX is the most responsive and caring ladder company in the industry.

GLEN BAILEY  
DIRECTOR

# LADaMAX<sup>®</sup> EXCLUSIVELY USES SWAGELOCK IN ALL PRODUCTS

# PLATFORM

## ULTIMATE FAILSAFE



TESTED TO  
500kg

# LADaMAX<sup>®</sup>

## SUPERIOR PLATFORM

DESIGN ENSURES MAXIMUM SAFETY

FIRST LINE OF SAFETY

### PLATFORM

Aluminium extruded platform (NOT PLASTIC) to ensure it lasts in harsh Australian UV climate. Extra rib support to add extra strength and support. Connected with 8mm solid fasteners to side rail.



SECOND LINE OF SAFETY

### TREAD + SWAGELOCK

Fully supporting the platform is our Swagelock step tread which ensures failsafe protection and support. In the event of huge overload LADaMAX step tread may bend but not collapse. Double hollow extrusion to maximise strength, on every LADaMAX platform. Increases torsional rigidity and reduces twist (no rivets to shear).



THIRD LINE OF SAFETY

### PLATFORM DOUBLE BRACING

Front and rear double bracing under every LADaMAX platform. These connect step tread to side rail to ensure a third line of support and reduce twist and sideways movement.



**ONLY LADaMAX OFFERS THESE  
EXTRA FAILSAFE DESIGNS FOR  
YOUR PROTECTION AND SAFETY**

**17 YEARS AND ZERO CLAIMS ON ALL LADaMAX<sup>®</sup> PRODUCTS**

# FIBREGLASS PLATFORM STEP LADDERS

## 150KG RATED | AS 1892



### FIBREGLASS PREMIUM RANGE

- Safest failsafe platform (500kg Load test)
- Strongbow base brace
- Swagelock step connection 50% stronger
- Strongest foot connection
- Lighter

#### OPTIONS



Safety gate



Castor kit



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FPS5-2	.61	2.51	11	.21
FPS6-3	.88	2.78	12	.26
FPS7-4	1.17	3.07	13	.32
FPS8-5	1.45	3.35	14	.39
FPS9-6	1.74	3.64	15	.46
FPS10-7	2.02	3.92	16	.54
FPS11-8	2.30	4.20	17	.62
FPS13-10	2.89	4.79	25	.78

### FIBREGLASS STANDARD RANGE

- Safest failsafe platform (500kg Load test)
- Stronger full gusset base brace
- Swagelock step connection 50% stronger
- Strongest foot connection
- Lighter

#### OPTIONS



Safety gate



Castor kit



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FPS5-2G	.61	2.51	11	.21
FPS6-3G	.88	2.78	12	.26
FPS7-4G	1.17	3.07	13	.32
FPS8-5G	1.45	3.35	14	.39
FPS9-6G	1.74	3.64	15	.46

All measurements are nominal and do not indicate 'exact weights and measures'



# ALUMINIUM PLATFORM STEP LADDERS

150KG RATED | AS 1892

## ALUMINIUM PREMIUM RANGE

- Safest failsafe platform (500kg load test)
- Stronger full base brace strongbow
- Swagelock step connection 50% stronger
- Strongest foot connection

### OPTIONS



Safety gate



Castor kit



CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
PS5-2	.61	2.51	9	.20
PS6-3	.88	2.78	10	.25
PS7-4	1.17	3.07	11	.31
PS8-5	1.45	3.35	12	.37
PS9-6	1.74	3.64	13	.44
PS10-7	2.02	3.92	14	.51
PS11-8	2.30	4.20	15	.59
PS13-10	2.89	4.79	24	.72
PS15-12	3.45	5.35	26	1.11

All measurements are nominal and do not indicate 'exact weights and measures'

## ALUMINIUM STANDARD RANGE

- Safest failsafe platform (500kg Load test)
- Stronger full gusset base brace
- Swagelock step connection 50% stronger
- Strongest foot connection

### OPTIONS



Safety gate



Castor kit



CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
PS5-2G	.61	2.51	9	.20
PS6-3G	.88	2.78	10	.25
PS7-4G	1.17	3.07	11	.31
PS8-5G	1.45	3.35	12	.37
PS9-6G	1.74	3.64	13	.44



# MOBILE ORDER PICKER WAREHOUSE RANGE

150KG RATED | AS 1892



## ALUMINIUM

- Safest failsafe platform (500kg Load test)
- World's safest aluminium platform
- Complete mobility castors
- Safety integrated hand rail
- Double Gusset braces up to and including 6'ft platform height

### OPTIONS



Safety gate



## FIBREGLASS

- Safest failsafe platform (500kg Load test)
- World's safest aluminium platform
- Complete mobility castors
- Safety integrated hand rail
- Double Gusset braces up to and including 6'ft platform height

### OPTIONS



Safety gate



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
SM5-2	.61	2.51	12.5	.20
SM6-3	.88	2.78	14	.25
SM7-4	1.17	3.07	15	.31
SM8-5	1.45	3.35	16	.37
SM9-6	1.74	3.64	17	.44
SM10-7	2.02	3.92	19	.52
SM11-8	2.30	4.20	20	.59

CODE	PLATFORM HEIGHT (m)	REACH HEIGHT (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FSM5-2	.61	2.51	14.5	.21
FSM6-3	.88	2.78	16	.26
FSM7-4	1.17	3.07	17	.32
FSM8-5	1.45	3.35	18	.39
FSM9-6	1.74	3.64	19	.46
FSM10-7	2.02	3.92	21	.54
FSM11-8	2.30	4.20	22	.62

All measurements are nominal and do not indicate 'exact weights and measures'

# STEP LADDERS SINGLE SIDED

150KG RATED | AS 1892

## ALUMINIUM

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- Side arm locks
- Strongest foot connection



CODE	SIZE (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
SS042	1.20	5	0.07
SS062	1.80	7	0.12
SS082	2.40	9	0.19
SS102	3.00	14	0.26
SS122	3.60	16	0.35

## FIBREGLASS

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- Side arm locks
- Strongest foot connection
- Lighter



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	SIZE (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FSS042	1.20	9	0.11
FSS062	1.80	11	0.17
FSS082	2.40	15	0.26
FSS102	3.00	19	0.36
FSS122	3.60	23	0.49



# STEP LADDERS DOUBLE SIDED

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## ALUMINIUM

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- Side arm locks
- Strongest foot connection



CODE	SIZE (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
DS032	.90	7	0.07
DS042	1.20	8	0.10
DS062	1.80	10	0.17
DS082	2.40	13	0.26
DS102HA	3.00	20	0.36
DS122HA	3.60	22	0.49
DS142HA	4.20	32	0.62
DS162HA	4.80	40	0.77

## FIBREGLASS

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- Side arm locks
- Strongest foot connection
- Lighter



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	SIZE (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FDS032	.90	6	0.07
FDS042	1.20	8	0.10
FDS062	1.80	12	0.17
FDS082	2.40	16	0.26
FDS102	3.00	22	0.36
FDS122	3.60	26	0.49

All measurements are nominal and do not indicate 'exact weights and measures'

# EXTENSION LADDERS SINGLE SCAFFOLD LADDERS

150KG RATED | AS 1892

## EXTENSION LADDERS

- Light weight
- Interlocking side rails for safety and stability
- Strongest flat top 'D' rung
- Easy flow rope system
- Large flat feet
- Swagelock 'D' rung connection stronger
- Braided rope



CODE	SIZE CLOSED/EXTENDED (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
XT082	2.4/3.9	14	0.14
XT102	3.0/5.1	17	0.18
XT122	3.6/6.3	20	0.22
XT132	3.9/6.9	22	0.23
XT142	4.2/7.5	23	0.25
XT162	4.8/8.4	27	0.29
XT182	5.4/9.6	31	0.32
XT202	6.0/10.8	33	0.36

All measurements are nominal and do not indicate 'exact weights and measures'

## SCAFFOLD LADDERS

- Light weight
- Channel section 2.4m-4.2m
- Stronger I-Beam section 4.8m-6.0m
- Possibly the lightest and strongest single scaffold ladder made
- Large flat feet
- Swagelock 'D' rung connection stronger
- Also available in fibreglass non conductive single ladders



ALSO AVAILABLE IN FIBREGLASS  
**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	SIZE (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
SI082	2.4	5	0.06
SI102	3.0	7	0.08
SI122	3.6	9	0.09
SI142	4.2	11	0.11
SI162	4.8	13	0.13
SI182	5.4	15	0.15
SI202	6.0	17	0.16

# DUAL PURPOSE STEP & STRAIGHT

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## ALUMINIUM

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- More stable tapered rear frame
- Stainless steel connectors
- Strongest foot connection



## FIBREGLASS

- Swagelock step connection 50% stronger
- Stronger full gusset base brace
- More stable tapered rear frame
- Stainless steel connectors
- Strongest foot connection
- Lighter



**NON-CONDUCTIVE**  
SAFE FOR ELECTRICAL WORK

CODE	SIZE CLOSED/ EXTENDED (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
SE062	1.8/3.0	9	0.17
SE072	2.1/3.6	10	0.21
SE082	2.4/4.2	11	0.26

CODE	SIZE CLOSED/ EXTENDED (m)	WEIGHT (kg)	TRANSPORT CUBE (m³)
FSE062	1.8/3.0	10	0.17
FSE072	2.1/3.6	12	0.21
FSE082	2.4/4.2	14	0.26

All measurements are nominal and do not indicate 'exact weights and measures'



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