

KRISBOW®

HEIGHT ACCESS EQUIPMENT



SCAN
FOR OUR LATEST VIDEO



SCAN
FOR BROCHURE & CATALOG



SCAN
FOR OUR CHANNEL

LADDER ALUMINUM



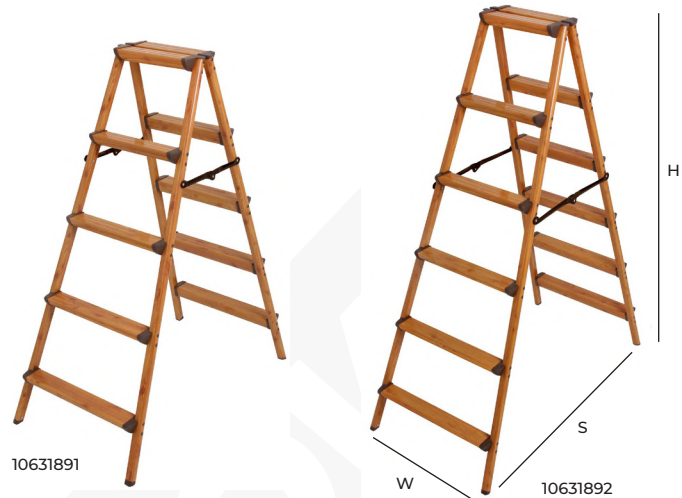
LADDER STEP TWIN WOOD GRAIN ALUMINUM



Max. load 150kg

Feature :

- Special wood grain finish coordinates well with home decorating
- Sturdy & featherweight all-aluminium construction
- Solid-ribbed aluminium steps for safe footing
- Non-slip, non-conductive plastic tips on all four feet



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10631891	PRLST1305WG	Ladder Step Twin 1.3m 5 Steps Aluminum	5	150	1.04	0.57	1.32	-	5.7
10631892	PRLST1606WG	Ladder Step Twin 1.6m 6 Steps Aluminum	6		1.22	0.61	1.61	-	7.0

LADDER STEP LONG TWIN WOOD GRAIN ALUMINUM



Max. load 150kg

Feature :

- Special wood grain home decor design
- Sturdy & featherweight all-aluminium construction
- Big feet caps increase stability
- Can be used as step or stool



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10631893	PRLSLT0602WG	Ladder Step Long Twin 0.6m 2 Steps Aluminum	2	150	0.57	0.96	0.56	-	5.7
10631894	PRLSLT0803WG	Ladder Step Long Twin 0.8m 3 Steps Aluminum	3		0.73	0.99	0.78	-	5.8

LADDER STEP SLIM WOOD GRAIN ALUMINUM



Max. load 150kg

Feature :

- Special wood grain finish coordinates well with home decorating
- Sturdy & featherweight all-aluminium construction
- Compact design, folds flat to only 5CM thin for easy storage
- Can be use as a ladder or a shelf



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10631969	PRLSS0904WG	Ladder Step Slim 0.9m 4 Steps Aluminum	4	150	0.78	0.51	1.32	0.89	4.0
10631970	PRLSS1205WG	Ladder Step Slim 1.2m 5 Steps Aluminum	5		0.96	0.54	1.57	1.33	5.0

LADDER STEP WITH HANDRAIL WOOD GRAIN ALUMINUM



Max. load 150kg



Feature :

- Special wood grain finish coordinates well with home decorating
- Sturdy & featherweight all-aluminium construction
- High rail provides extra safety
- Solid-ribbed aluminium steps for safe footing

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10631895	PRLSH1004WG	Ladder Step With Handrail 1.0m 4 Steps Aluminum	4	150	0.84	0.52	1.55	1.04	4.5
10631668	PRLSH1305WG	Ladder Step With Handrail 1.3m 5 Steps Aluminum	5		1.03	0.56	1.83	1.33	5.6
10631674	PRLSH1606WG	Ladder Step With Handrail 1.6m 6 Steps Aluminum	6		1.22	0.61	2.12	1.60	6.0

LADDER STEP WIDE WITH HANDRAIL WOOD GRAIN ALUMINUM

Max. load 150kg


10632066

10631989

10632090

Feature :

- Special wood grain finish coordinates well with home decorating
- Sturdy & featherweight all-aluminium construction
- 60cm handrail offers more support
- 13cm super wide step provides maximum comfort & safety
- Multi-function tool tray makes work easier (10632090)

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10632066	PRLSH1306WG	Ladder Step Wide With Handrail 1.3m 6 Steps Aluminum	6	150	1.08	0.49	1.93	1.30	5.3
10631989	PRLSH1507WG	Ladder Step Wide With Handrail 1.6m 7 Steps Aluminum	7		1.25	0.52	2.15	1.52	6.0
10632090	PRLSH1808WG	Ladder Step Wide With Handrail 1.8m 8 Steps Aluminum	8		1.32	0.54	2.44	1.75	7.0



LADDER STEP WITH HANDLE ALUMINUM

Max. load 150kg

Feature :

- Lightweight anodized aluminum alloy
- Solid ribbed aluminum step
- Anti-slip and safety



KW0102783



KW0102784



KW0102785

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
KW0102783	PRLSH1306A	Ladder Step With Handle 1.3m 6 Steps Aluminum	6	150	1.15	0.49	1.91	1.31	5.2
KW0102784	PRLSH1507A	Ladder Step With Handle 1.5m 7 Steps Aluminum	7		1.29	0.51	2.14	1.54	5.5
KW0102785	PRLSH1708A	Ladder Step With Handle 1.7m 8 Steps Aluminum	8		1.45	0.54	2.35	1.75	6.5

LADDER STEP SLIM ALUMINUM

Max. load 150kg

Feature :

- Lightweight aluminum
- Step anti-slip and footpad anti-slip
- Slim design



KW0103840



KW0103841



KW0103842

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
KW0103840	PRLSS0703	Ladder Step Slim 0.7m 3 Steps Aluminum	3	150	0.64	0.50	1.09	0.66	3.0
KW0103841	PRLSS0904	Ladder Step Slim 0.9m 4 Steps Aluminum	4		0.81	0.53	1.32	0.89	4.0
KW0103842	PRLSS1105	Ladder Step Slim 1.1m 5 Steps Aluminum	5		0.93	0.56	1.57	1.13	5.0

LADDER STEP WITH HANDLE ALUMINUM

Max. load 150kg



Feature :

- Lightweight anodized aluminum alloy
- Solid ribbed aluminum step
- Anti-slip and safety

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
KW0101833	PRLSH0803	Ladder Step With Handle 0.8m 3 Steps Aluminum	3	150	0.59	0.48	1.28	0.77	2.8
KW0101834	PRLSH1004	Ladder Step With Handle 1.0m 4 Steps Aluminum	4		0.84	0.52	1.55	1.05	3.8
KW0101835	PRLSH1305	Ladder Step With Handle 1.3m 5 Steps Aluminum	5		1.04	0.56	1.83	1.33	4.7
KW0101836	PRLSH1606	Ladder Step With Handle 1.6m 6 Steps Aluminum	6		1.22	0.62	2.12	1.61	5.6

LADDER STEP WITHOUT HANDLE ALUMINUM

Max. load 150kg



Feature :

- Lightweight anodized aluminum alloy
- Solid ribbed aluminum step
- Anti-slip and safety

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
KW0101837	PRLS0803	Ladder Step No Handle 0.8m 3 Steps Aluminum	3	150	0.61	0.44	0.79	-	2.4
KW0101838	PRLS1004	Ladder Step No Handle 1.0m 4 Steps Aluminum	4		0.78	0.47	1.05	-	3.3
KW0101839	PRLS1305	Ladder Step No Handle 1.3m 5 Steps Aluminum	5		1.06	0.56	1.33	-	5.0
KW0101840	PRLS1606	Ladder Step No Handle 1.6m 6 Steps Aluminum	6		1.22	0.62	1.61	-	6.0

LADDER STEP TWIN ALUMINUM

Max. load 150kg

Feature :

- Industrial duty rated, designed for use on industrial work sites
- Extra wide double sided ladder for greater versatility, safety, and greater load bearing strength
- Integrated foot brace system added safety and stability



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10550080	PRLT1104A	Ladder Step Twin 1.1m 4 Steps Aluminum	4	150	0.96	0.53	1.13	-	6.8
10550081	PRLT1706A	Ladder Step Twin 1.7m 6 Steps Aluminum	6		1.35	0.62	1.69	-	9.4
10550082	PRLT2308A	Ladder Step Twin 2.3m 8 Steps Aluminum	8		1.74	0.72	2.25	-	12.0

LADDER STEP HEAVY DUTY ALUMINUM

Max. load 150kg

Feature :

- Lightweight anodized aluminum alloy
- Solid ribbed aluminum step
- Anti-slip and safety



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
KW0103703	PRLS1806A	Ladder Step Heavyduty 1.8m 6 Steps Aluminum	6	150	1.05	0.51	1.73	-	5.7
KW0103704	PRLS2408A	Ladder Step Heavyduty 2.4m 8 Steps Aluminum	8		1.42	0.57	2.32	-	8.0
KW0103705	PRLS3010A	Ladder Step Heavyduty 3.0m 10 Steps Aluminum	10		1.75	0.63	2.90	-	10.3
KW0103706	PRLS3712A	Ladder Step Heavyduty 3.7m 12 Steps Aluminum	12		2.08	0.69	3.49	-	12.5

LADDER STEP WIDE ALUMINUM

Max. load 150kg

Feature :

- Extra wide interlocking tool tray
- Wide standing area (300x255 mm) adds comfort and stability
- Strong heavy duty frames with rivets on both sides



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10550075	PRLSWT0703	Ladder Step Wide 0.7m 3 Steps Aluminum	3	150	0.74	0.48	1.16	0.67	3.7
10550076	PRLSWT0904	Ladder Step Wide 0.9m 4 Steps Aluminum	4		0.92	0.51	1.40	0.91	4.3
10550077	PRLSWT1105	Ladder Step Wide 1.1m 5 Steps Aluminum	5		1.10	0.54	1.63	1.14	5.1

LADDER ROLLING MULTI ALUMINUM

Max. load 150kg

Feature :

- Compact dimensions when folded, therefore easy to transport and stored
- High strength, non-twist rung / stile connections
- Very easy to erect – handrails and boom arm are altogether bolted on stiles



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10550078	PRLRM1108	Ladder Rolling Multi 1.1m 4 X 2 Steps Aluminum	4 x 2	150	1.18	0.65	1.76 - 2.03	0.85 - 1.12	19.2
10550079	PRLRM2820	Ladder Rolling Multi 2.8m 4 X 5 Steps Aluminum	4 x 5		2.28	0.79	2.60 - 3.71	1.68 - 2.80	26.7

LADDER MULTIPURPOSE ALUMINUM

Max. load 100kg
at step ladder

Different shape for different use



KW0100604



10595112



10594875



10594876

Feature :

- Lightweight aluminum
- Step anti-slip and footpad anti-slip
- Different shape for different use

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					Height as Straight Ladder	Height as Step Ladder	Height as Stagger Ladder	Height as Closed Ladder	
KW0100604	PRLA2608	Ladder Adjustable 2.6m 4 x 2 Steps Aluminum	4 x 2	100	2.60	1.11	0.73	0.74	9.5
10595112	PRLM38	Ladder Multipurpose 3.8m 4 x 3 Steps Aluminum	4 x 3		3.80	1.68	1.04	1.05	11.0
10594875	PRLM50	Ladder Multipurpose 5.0m 4 x 4 Steps Aluminum	4 x 4		5.00	2.25	1.34	1.35	13.0
10594876	PRLM62	Ladder Multipurpose 6.2m 4 x 5 Steps Aluminum	4 x 5		6.20	2.98	1.62	1.63	17.5

Max. load 150kg
at step ladder

Different shape for different use



KW0103864



KW0103865



KW0103866

Feature :

- Lightweight aluminum
- Step anti-slip and footpad anti-slip
- Different shape for different use

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					Height as Straight Ladder	Height as Step Ladder	Height as Stagger Ladder	Height as Closed Ladder	
KW0103864	PRLM3916	Ladder Multi 3.90m 4 x 4 Steps Aluminum	4 x 4	150	3.90	1.86	-	1.28	12.9
KW0103865	PRLM3312A	Ladder Multi 3.29m 4 x 3 Steps Aluminum	4 x 3		3.29	1.66	0.90	0.94	16.8
KW0103866	PRLM4416A	Ladder Multi 4.42m 4 x 4 Steps Aluminum	4 x 4		4.42	2.10	1.15	1.22	21.4

LADDER TELESCOPIC ALUMINUM



10594481



10594480



10594231



10594233

Feature :

- Lightweight aluminum
- Step anti-slip and footpad anti-slip
- Soft closed and lock system at every step

- ① Soft Closed and Lock-System at every step
- ② Material Aluminum
- ③ Step Anti-Slip and Footpad Anti-Slip

Feature :

- Lightweight aluminum
- Step anti-slip and footpad anti-slip
- Different shape for different use

- ④ Lock system
- ② Material Aluminum
- ③ Included Steel Platform
- ④ Step Anti-Slip and Footpad Anti-Slip

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)			Weight (kg)
					Height as Straight Ladder	Height as Step Ladder	Height as Closed Ladder	
10594481	PRTS26	Ladder Telescopic Single 2.6m Aluminum	8	150	2.60	-	0.73	6.9
10594480	PRTS38	Ladder Telescopic Single 3.8m Aluminum	12		3.80	-	0.85	10.7
10594231	PRTD38	Ladder Telescopic Double 3.8m Aluminum	10		3.80	1.90	0.87	15.0
10594233	PRTD50	Ladder Telescopic Double 5.0m Aluminum	14		5.00	2.50	0.97	19.5

LADDER EXTENSION ALUMINUM



10550083

10550084

10550085

Feature :

- Durable stainless rung locks are spring loaded to operate smoothly
- Smooth operating pulley with polypropylene rope
- Aluminium swivel feet for greater stability on uneven surfaces

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)			Weight (kg)
					D	W	H	
10550083	PRLE4013	Ladder Extension 4.0m 13 Steps Aluminum	13	135	0.13	0.46	4.00	13.6
10550084	PRLE6521	Ladder Extension 6.5m 21 Steps Aluminum	21		0.13	0.46	6.52	18.2
10550085	PRLE9229	Ladder Extension 9.2m 29 Steps Aluminum	29		0.13	0.46	9.16	23.5

LADDER FIBERGLASS

LADDER EXTENTION FIBERGLASS



PT. KAWA BANGKAYA KAWA



Exclusive Alfio®
rung joint means
Twist-Proof®
performance

STANDART
AS1892



MADE IN AUSTRALIA



For working around electricity
Non-conductive side rails



Feature :

- Non-conductive fiberglass
- Slip-resistant footpads
- Works around electricity



10480695

10472476

10480696

10487091

10472477



Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)			Weight (kg)
					D	W	H	
10480695	D6216-2AS	Ladder Ext 5.2m 16 Steps Fiberglass	16	150	0.17	0.45	5.20	18.5
10472476	D6220-2AS	Ladder Ext 6.0m 20 Steps Fiberglass	20		0.17	0.45	6.00	22.3
10480696	D6228-2AS	Ladder Ext 8.4m 28 Steps Fiberglass	28		0.17	0.45	8.40	29.8
10487091	D6232-2AS	Ladder Ext 9.6m 32 Steps Fiberglass	32		0.17	0.48	9.60	32.4
10472477	D6240-2AS	Ladder Ext 12.0m 40 Steps Fiberglass	40		0.17	0.48	12.00	40.1



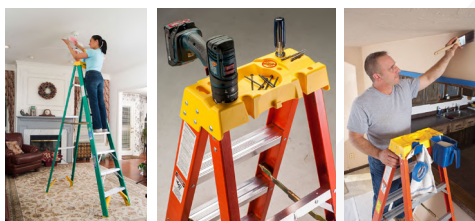
Specification and product images may change without notice

LADDER STEP FIBERGLASS



For working around electricity
Non-conductive side rails

- Feature :
- Non-conductive fiberglass
 - Slip-resistant footpads
 - Works around electricity



- 1 Tool-tra-top® convenient tray for tools/paint can and slots for paint roller tray
- 2 External Pinch-Proof™ spreaders
- 3 Durable, rugged molded braces for support

- 1 Tool-tra-top® with drill holster and convenient tray for tools
- 2 Heavy duty internal spreaders
- 3 EDGE®-molded brace and foot pad combination provides enhanced bracing strength and increased protection against damage

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension (m)			Weight (kg)
					S	W	H	
KW0102176	5906	Ladder Step 1.8m 6 Steps Fiberglass Green	6	102	1.06	0.56	1.83	7.3
KW0102177	5908	Ladder Step 2.4m 8 Steps Fiberglass Green	8		1.36	0.64	2.44	10.2
KW0102178	6210	Ladder Step 3.0m 10 Steps Fiberglass Orange	10	136	1.67	0.77	3.05	15.4
KW0102179	6212	Ladder Step 3.6m 12 Steps Fiberglass Orange	12		1.99	0.86	3.66	22.2

LADDER ATTIC ALUMINUM



- 1 Quiet: struts for easy open and close
- 2 Convenient hand rail
- 3 Unique design adds toe clearance for comfortable climbing
- 4 Door slats help prevent warpage
- 5 Grooved, Slip-resistant steps
- 6 Heavy duty hinges ensure rigid structure
- 7 Adjustable feet for easy installation and correct fit



Max. load 170kg



- Feature :
- Lightweight aluminum
 - Slip-resistant footpads
 - Wide access opening

Easy access to unused storage space in your home



Visit www.wernerladder.com/atticladders for step-by-step installation.

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Rough Opening (m)	Floor To Ceiling Height (m)	Weight (kg)
KW0103987	AH2210	Ladder Attic 2.4-3.0m Aluminum	10	170	1.37 x 0.57	2.30 – 3.08	21.8

LADDER PLATFORM FIBERGLASS

Max. load 150kg

P150

STANDART AS1892

MADE IN AUSTRALIA

For working around electricity
Non-conductive side rails

Feature :

- Non-conductive fiberglass
- Slip-resistant footpads
- Multi-function handrail and huge platform

1 Handrail
Multi-function magnetized handrail

2 Standing Area
Large standing area adds comfort and safety

3 Electric Safe
Non Conductive side rail, Suitable for electric application

4 Anti Slip
Large anti-slip feet for stability and durability

5 Swivel Castors with Spring Loaded
For improved mobility and productivity

10444591

Max. load 170kg

P170

STANDART AS1892

MADE IN AUSTRALIA

For working around electricity
Non-conductive side rails

Feature :

- Non-conductive fiberglass
- Slip-resistant footpads
- Multi-function handrail and huge platform

1 Handrail
Multi-function magnetized handrail

2 Standing Area
Large standing area adds comfort and safety

3 Electric Safe
Non Conductive side rail, Suitable for electric application

4 Anti Slip
Large anti-slip feet for stability and durability

5 Swivel Castors with Spring Loaded
For improved mobility and productivity

10444592

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
					S	W	H	P	
10444591	FS13577-P150	Ladder Platform 1.2m 4 Steps Fiberglass	4	150	1.08	0.69	2.07	1.16	13.8
10472420	FS13530-P170	Ladder Platform 0.9m 3 Steps Fiberglass	3	170	1.03	0.69	1.78	0.87	17.9
10472421	FS13532-P170	Ladder Platform 1.5m 5 Steps Fiberglass	5		1.31	0.77	2.36	1.45	21.2
10444592	FS13533-P170	Ladder Platform 1.8m 6 Steps Fiberglass	6		1.49	0.81	2.68	1.74	23.4
10472422	FS13535-P170	Ladder Platform 2.4m 8 Steps Fiberglass	8		1.78	0.89	3.23	2.32	30.3
10472423	FS13536-P170	Ladder Platform 3.0m 10 Steps Fiberglass	10		2.09	0.96	3.81	2.90	35.3
10472424	FS13537-P170	Ladder Platform 3.6m 12 Steps Fiberglass	12		2.41	1.03	4.39	3.48	40.1

LADDER DOUBLE SIDE FIBERGLASS

Max. load 150kg

STANDART AS1892

MADE IN AUSTRALIA

For working around electricity
Non-conductive side rails

Feature :

- Non-conductive fiberglass
- Slip-resistant footpads
- Double sided design for greater versatility and load bearing strength

Max. load 150kg

STANDART AS1892

MADE IN AUSTRALIA

For working around electricity
Non-conductive side rails

Feature :

- Non-conductive fiberglass
- Slip-resistant footpads
- Double sided design for greater versatility and load bearing strength

Article No.	Model No.	Description	Steps	Load Capacity (kg)	Dimension (m)			Weight (kg)
					S	W	H	
10537290	FS13978	Ladder Double Side 1.2m 4 Steps Fiberglass	4	150	0.92	0.48	1.19	9.3
10537627	FS13980	Ladder Double Side 1.8m 6 Steps Fiberglass	6		1.27	0.59	1.79	13.0
10537628	FS13982	Ladder Double Side 2.4m 8 Steps Fiberglass	8		1.63	0.68	2.39	17.9
10537629	FS13983	Ladder Double Side 3.0m 10 Steps Fiberglass	10		1.98	0.77	2.99	22.5
10537630	FS13984	Ladder Double Side 3.6m 12 Steps Fiberglass	12		2.34	0.86	3.59	27.5



SCAFFOLD



LADDER SCAFFOLD 6.1M ALUMINUM WITH PLATFORM

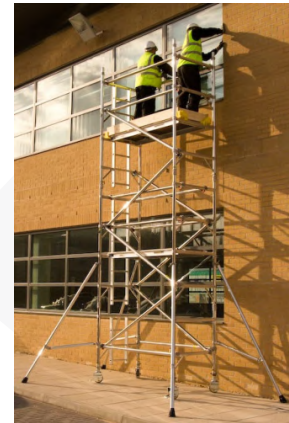


- Aluminum platform size 167 x 45 cm suitable for outdoor use
- Double pulley for lite and easy adjust height
- 218 Cm width outrigger makes rugged and stable
- 5 In nylon castors with brake for easy maneuver
- 30 Cm space between rungs ergonomics and easy to access
- Easy to install no need tools

- Feature :
- Rigid and robust aluminum construction
 - Safe and comfortable access
 - Easy and quick to build

Max. load per Platform 230kg

Article No.	Model No.	Description	Load Capacity (kg)	Dimension Unit (m)				Weight (kg)
				L	W	H	P	
10427743	PPLSA6123	Ladder Scaffold 6.1m Aluminum With Platform	230	2.24	1.38 – 2.18	6.90	6.10	118.0

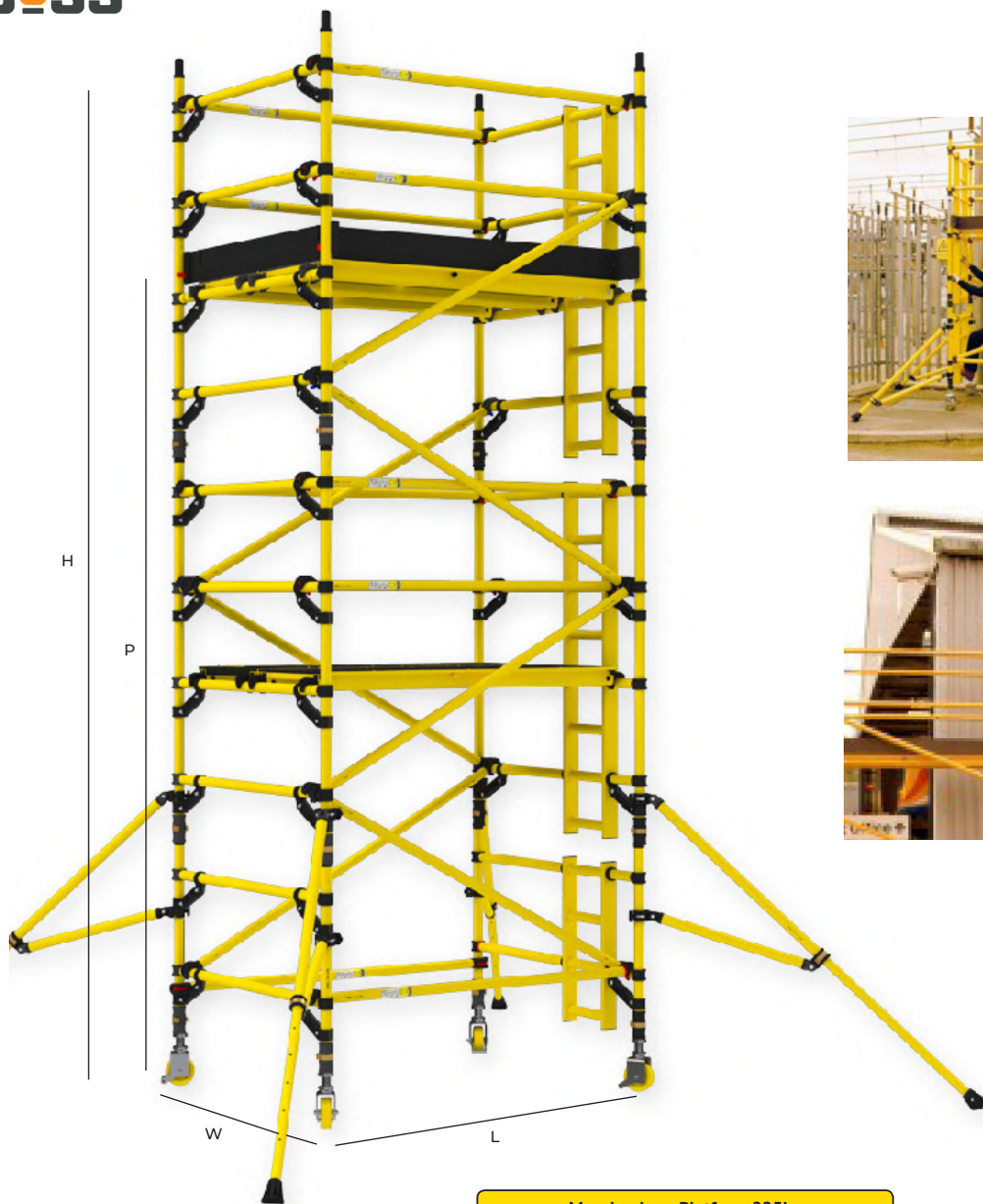


- Rigid and robust construction
- Integral ladders with 0.25M climb rung spacing and 0.5M frame rung spacing for safe and comfortable access
- Ribbed rung tubing for increased grip
- 3T (through the trap) build method
- Certified to the latest en 1004 standard

Feature :

- Rigid and robust aluminum construction
- Integral ladders for safe and comfortable access
- 3T (through the trapdoor) build method

Article No.	Model No.	Description	Type	Load Capacity (kg)		Dimension unit (m)				Weight (kg)
				Per Platform	Per Structure	L	W	H	P	
10435303	PPSNA0810	Scaffold Narrow Aluminum 8.2m With SP10	Narrow	275	950	1.80	0.85	9.20	8.20	242.2
10435306	PPSWA1015A	Scaffold Wide Aluminum 10.2m With SP15	Wide			2.50	1.45	11.20	10.20	372.9
10509628	PPSWA1215A	Scaffold Wide Aluminum 12.2m With SP15	Wide			2.50	1.45	13.20	12.20	425.4
10206716	PPSWA1415A	Scaffold Wide Aluminum 14.2m With SP15	Wide			2.50	1.45	15.20	14.20	477.9



Max. load per Platform 225kg
 Max. load per Tower 720kg (including Self Weight)

Feature :

- Strong and durable non-conductive fiberglass
- Easy and quick to build
- 3T (through the trapdoor) build method
- Zone 1 usage due to non-sparking material



Article No.	Model No.	Description	Type	Load Capacity (kg)		Dimension unit (m)				Weight (kg)
				Per Platform	Per Structure	L	W	H	P	
10157490	PPSNF0610	Scaffold Narrow Z1 6.2m Fiberglass	Narrow	225	720	1.80	0.85	7.20	6.20	226.0
10157491	PPSNF1010	Scaffold Narrow Z1 10.2m Fiberglass	Narrow			1.80	0.85	11.20	10.20	335.0
10157492	PPSNF1210	Scaffold Narrow Z1 12.2m Fiberglass	Narrow			1.80	0.85	13.20	12.20	389.0

POWERED HEIGHT ACCESS

ORDER PICKER



Features :

- Self-locked gate on platform
- Emergency stop button and manual release valve
- Cargo platform with guard rails

Article No.	10191631
Model No.	PPOP4565
Description	Order Picker Semi-Electric 4.5m/6.5m
Specification	
Maximum Load Capacity (kg)	200
Maximum Occupants	1
Platform Height (m)	4.5
Working Height (m)	6.5
Platform Size (m)	0.63 x 0.62
Ground Clearance (m)	0.35
Up / Down Speed (sec)	34 / 20
Lifting Motor (V/KW)	12 / 1.6
Baterries (V/Ah)	12 / 120
Integrated Charger (V/A)	12 / 15
Unit Dimension L x W x H (m)	1.30 x 0.84 x 1.98
Weight (kg)	450



Features :

- Self-locked gate on platform
- Emergency stop button and manual release valve
- Cargo platform with guard rails

Article No.	10192055
Model No.	PPOP4565A
Description	Order Picker Full-Electric 4.5m/6.5m
Specification	
Maximum Load Capacity (kg)	300
Maximum Occupants	1
Platform Height (m)	4.5
Working Height (m)	6.5
Platform Size (m)	0.69 x 0.65
Ground Clearance (m)	0.04
Travel Speed (Stowed / Raised) (km/h)	4.0 / 1.6
Up / Down Speed (sec)	34 / 20
Drive Motor (V/KW)	2 x 24 / 0.4
Lifting Motor (V/KW)	24 / 1.6
Baterries (V/Ah)	2 x 12 / 120
Integrated Charger (V/A)	24 / 20
Unit Dimension L x W x H (m)	1.52 x 0.76 x 1.99
Weight (kg)	682

WORK PLATFORM

For Indoor Only



Platform Control

Max 1 Person



AC Power Type

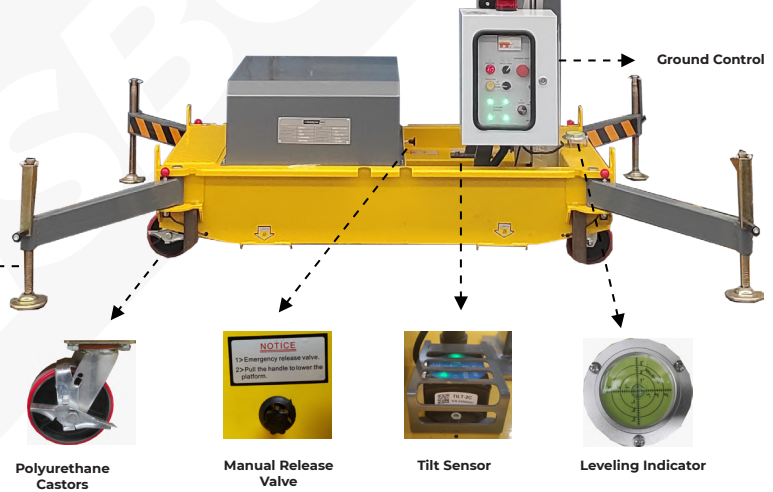


DC Power Type

Features :

- Two controller operation
- Emergency stop button and manual release valve
- Platform with guard rails
- Indoor use only
- Two controller operation
- Swing out outriggers with interlock and led indicators
- Emergency stop button and manual release valve
- Leveling indicator
- Overload sensor and tilt sensor
- Limit switch

Swing Out Outriggers With Interlock



Polyurethane Castors

Manual Release Valve

Tilt Sensor

Leveling Indicator

Article No.	10595711	10595546
Model No.	PPWPA10	PPWPD10
Description	Work Platform AC Single Column 10.0m / 12.0m	Work Platform DC Single Column 10.0m / 12.0m
Specification		
Maximum Load Capacity (kg)	125	
Maximum Occupants	1	
Platform Height (m)	10.0	
Working Height (m)	12.0	
Platform Size (m)	0.60 x 0.55	
Ground Clearance (m)	0.06	
Outrigger X x Y (m)	1.94 x 1.84	
Up / Down Speed (sec)	90 / 83	
Lifting Motor (V/KW)	0.75	
Power Source (V)	220	-
Baterries (V/Ah)	-	2 x 12
Unit Dimension L x W x H (m)	1.50 x 0.82 x 2.00	
Weight (kg)	501	529

WORK PLATFORM

For Indoor Only



Platform Control

Max 1 Person



AC Power Type



DC Power Type

Ground Control

Swing Out Outriggers With Interlock



Polyurethane Castors



Manual Release Valve



Tilt Sensor



Leveling Indicator

Features :

- Two controller operation
- Emergency stop button and manual release valve
- Platform with guard rails
- Indoor use only
- Two controller operation
- Swing out outriggers with interlock and led indicators
- Emergency stop button and manual release valve
- Leveling indicator
- Overload sensor and tilt sensor
- Limit switch

Article No.	10595380	10595544
Model No.	PPWPA14	PPWPD14
Description	Work Platform AC Double Column 14.0m/16.0m	Work Platform DC Double Column 14.0m/16.0m
Specification		
Maximum Load Capacity (kg)	200	
Maximum Occupants	2	
Platform Height (m)	14.0	
Working Height (m)	16.0	
Platform Size (m)	1.50 x 0.62	
Ground Clearance (m)	0.07	
Outrigger X x Y (m)	2.57 x 2.04	
Up / Down Speed (sec)	102 / 100	
Lifting Motor (V/KW)	1.5	
Power Source (V)	220	-
Baterries (V/Ah)	-	2 x 12
Unit Dimension L x W x H (m)	1.82 x 1.10 x 2.38	
Weight (kg)	847	875

SCISSOR LIFT



Folding Guardrails



Safety Bracket



Compact Turning Radius



Gradeability



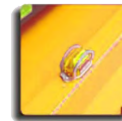
Swing Out Tray



Emergency Lowering System



Extended Platform



Flashing Beacon

Features :

- Two controller operation
- Emergency stop button and manual release valve
- Extended platform with folding guard rails

- Indoor and outdoor use
- Two controller operation
- Automatic brake system
- Emergency stop button and manual release valve
- Leveling indicator
- Limit switch
- Automatic pothole protection

Article No.	10642101	10642102	10642044	10642043	10642251
Model No.	PPSL0608A	PPSL0810A	PPSL1012A	PPSL1214A	PPLS1416A
Description	Scissor Lift Full-Electric 5.8m / 7.8m	Scissor Lift Full-Electric 8.0m / 10.0m	Scissor Lift Full-Electric 10.0m / 12.0m	Scissor Lift Full-Electric 12.0m / 14.0m	Scissor Lift Full-Electric 13.7m / 15.7m
Specification					
Maximum Load Capacity (kg)	230		320		200
Maximum Occupants	2				
Platform Height (m)	5.8	8.0	10.0	12.0	13.7
Working Height (m)	7.8	10.0	12.0	14.0	15.7
Platform Size (m)	1.67 x 0.74	2.27 x 0.81	2.27 x 1.12	2.27 x 1.12	2.64 x 1.12
Platform Extension Size (m)	0.90				
Ground Clearance (m)	0.08 / 0.01	0.10 / 0.02			
Travel Speed (Stowed / Raised) (km/h)	3.5 / 0.8				
Up / Down Speed (sec)	18 / 22	28 / 40	45 / 36	80 / 60	70 / 52
Drive / Lifting Motor (V/KW)	24 / 3.3		24 / 4.5		
Baterries (V/Ah)	4 x 6 / 210	4 x 6 / 225	4 x 6 / 240	4 x 6 / 300	
Integrated Charger (V/A)	24 / 25			24 / 30	
Unit Dimension L x W x H (m)	1.86 x 0.76 x 1.84	2.48 x 0.81 x 1.99	2.48 x 1.15 x 1.99	2.48 x 1.15 x 2.05	2.84 x 1.25 x 2.05
Weight (kg)	1435	2140	2945	2925	3300

MAST LIFT

Features:

- Self lock gate on platform
- Automatic pothole protection
- Drivable at full height
- Platform horizontal outreach
- 2WD and non marking tyres
- Automatic brake system
- Emergency lowering system and stop bottom
- Cylinder holding valve
- Tilt sensor with alarm
- Swing out components cover
- 345° turret rotation
- All motion alarm



Automatic Pothole Protection



345° Turret Rotation



Swing Out Components Cover



Proportional Joystick



Simply Electrical System



Non Marking Tyre with Automatic Brake

Article No.	10097098	10553587
Model No.	PPML0911	PPBLAB12
Description	Mast Lift Self Propelled 9.2m / 11.2m	Mast Lift Articulating 9.9m / 11.9m
Specification		
Maximum Load Capacity (kg)	200	
Maximum Occupants	2	
Platform Height (m)	9.20	9.95
Working Height (m)	11.20	11.95
Horizontal Outreach (m)	3.00	4.70
Platform Size (m)	0.62 x 0.87	1.20 x 0.77
Ground Clearance (Stowed / Raised) (m)	0.060 x 0.019	0.010 x 0.019
Travel Speed (Stowed / Raised) (km/h)	4.5 / 0.5	6.0 / 0.6
Up / Down Speed (sec)	95 / 50	-
Drive / Lifting Motor (V/KW)	24 / 1.5 / 24 / 3	2x48 / 4.5 / 48 / 3.7
Batteries (V / Ah)	24 / 240	2x24 / 330
Integrated Charger (V / A)	24 / 30	48 / 35
Unit Dimension L x W x H (m)	2.72 x 1.00 x 1.99	3.74 x 1.22 x 2.16
Weight (kg)	2950	6550

ARTICULATING BOOM LIFT

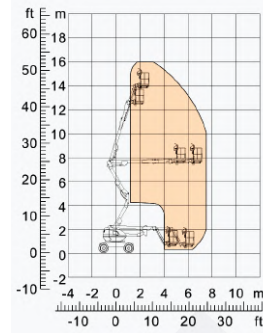
Max Load
230kg

NEW

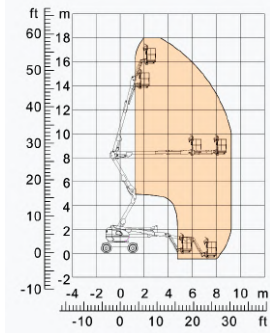
Available in
- 16, 18, 20, and 22 meter height
- Electric and Diesel power

Feature:

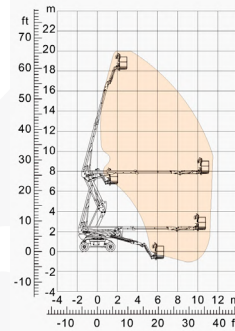
- Control Box
- Power And Gas Supply In Platform
- Active Oscillation Axle
- Hydraulic System
- Rotary Platform
- Jib With Large Range Of Movement
- Emergency Descend System
- Swing - Out Engine Tray
- Strobe Light



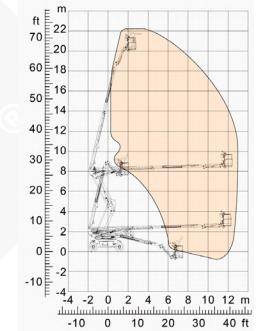
Articulating 16m



Articulating 18m



Articulating 20m



Articulating 22m

TELESCOPIC BOOM LIFT

Max Load
230kg

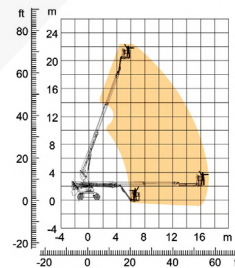
NEW

Available in
- 22, 24, 26, 28, 30, and 40 meter height
- Diesel power

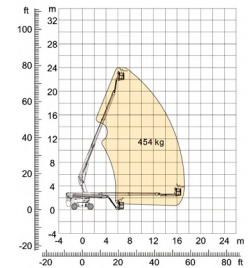


Feature:

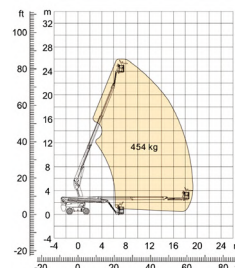
- Larger Lift Capacity
- Control Box
- Power And Gas Supply In Platform
- Extendable Axle
- Active Oscillation Axle
- Hydraulic System
- Hydro - Cylinder Protection And Dust - Proof Boom
- Rotary Platform
- Jib With Large Range Of Movement
- Emergency Descend System
- Swing - Out Engine Tray
- Strobe Light
- Foot Switch



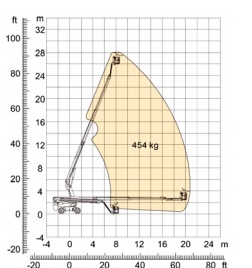
Telescopic 22m



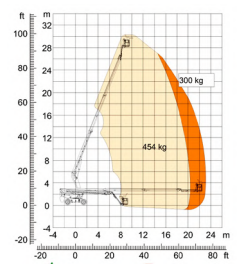
Telescopic 24m



Telescopic 26m



Telescopic 28m



Telescopic 30m

SPIDER BOOM LIFT ARTICULATING

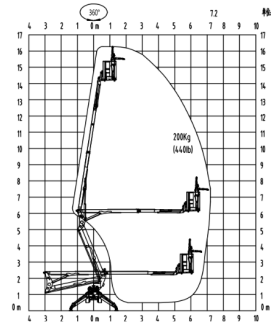


Max Load
200kg

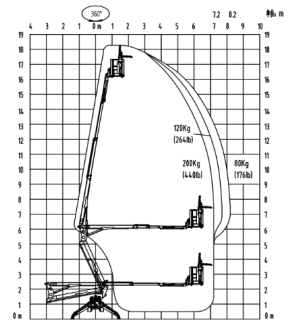
Available in
- 14, 16, and 19 meter height
- Diesel power
- Electric and Combine

Feature:

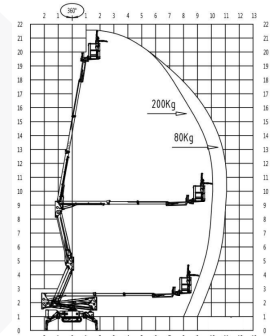
- Larger Lift Capacity
- Control Box
- Power And Gas Supply In Platform
- Extendable Axle
- Active Oscillation Axle
- Hydraulic System
- Hydro - Cylinder Protection And Dust - Proof Boom



Articulating 14m

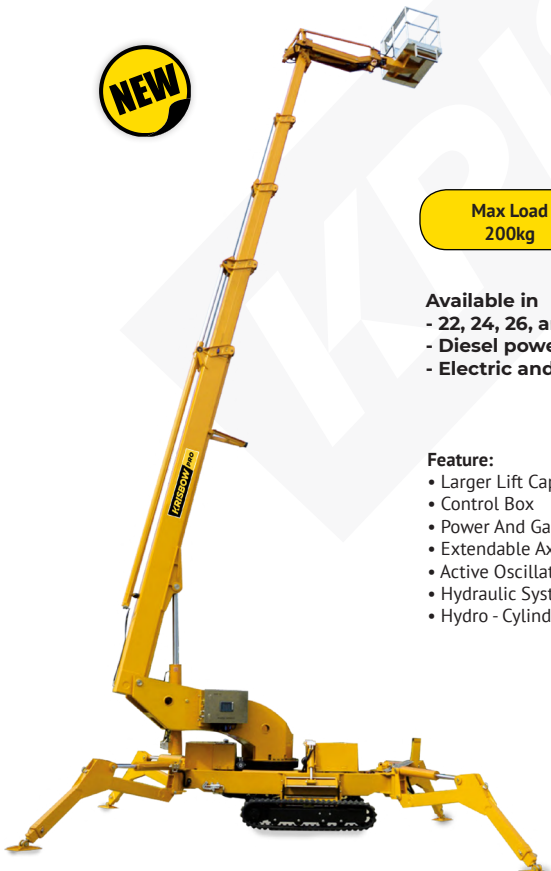


Articulating 16m



Articulating 19m

SPIDER BOOM LIFT TELESCOPIC

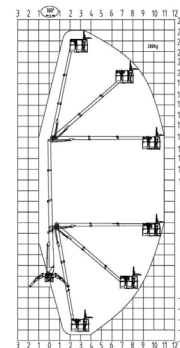


Max Load
200kg

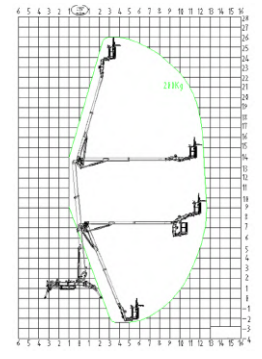
Available in
- 22, 24, 26, and 28 meter height
- Diesel power
- Electric and Combine

Feature:

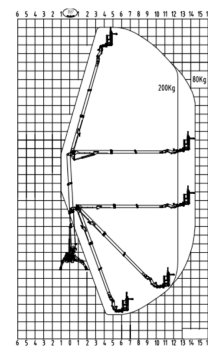
- Larger Lift Capacity
- Control Box
- Power And Gas Supply In Platform
- Extendable Axle
- Active Oscillation Axle
- Hydraulic System
- Hydro - Cylinder Protection And Dust - Proof Boom



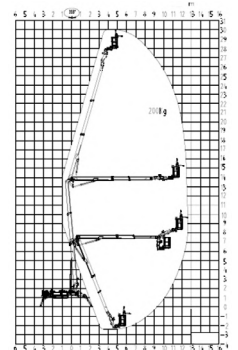
Telescopic 22m



Telescopic 24m



Telescopic 26m



Telescopic 28m

KRISBOW®

Distributed by: