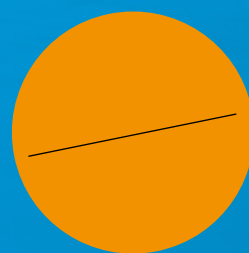


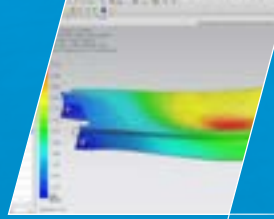
General Catalogue

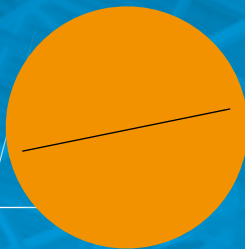
2018

www.ktl-ladders.com




KTL
L A D D E R S





Manufacturing in Spain to a higher level in design and safety

After almost fifty years **manufacturing in Spain** ladders for industry, construction, trade, the workshop and the office, the company **KTL-Ladders, SLU**, heiress of **KETTAL Ladders**, aims, from the specialization, to stimulate and boost the sector of stools, ladders and aluminum platforms keeping quality standards and service to customers and users at a higher level, by improving competitiveness and product performance.

Development, innovation and effort on investment **at a higher level**, with the launch of more than 200 new references in recent years: warehouse ladders such as 2XL, 2XL-S, KASTLE, K-WORK and EPX-400, the KARLO folding stools, the KARLA folding work platforms, the COMFORT access and support ladders, the XL and XL-S industrial ladders, the EP1 and EP2 platform ladders, as well as the MAX series of fixed stools, platform ladders, walkways, access ladders and custom-made ladders. All these products are **manufactured in Spain** in our Náquera plant (Valencia) together with the collaboration of main Spanish manufacturers and suppliers of raw materials and components.

Every stools, ladders and platforms included in the general catalogue being introduced below meet safety requirements of every European Standards, fulfilling the strictest requirements in terms of certified quality and are thought and designed specifically for professional and/or industrial use.





At a higher level in support and guarantee

The Standard EN 131-3: 2007 regulation determines the provision of Information addressed to the User from the producer, the distributor and the owner of the ladder.

The owner of the ladder must ensure that the information is available to the user.

On the other hand, producer and distributor must ensure that each ladder contains the information intended for the user. This mandatory European Standard, defines the responsibility of the entire supply chain and advises on safety in the use of ladders.



Each ladder from KTL-Ladders comes with basic instructions, which may be supplied separately from the ladder itself and incorporate or may incorporate the assembly manual, the points to be inspected and verified, the recommendations before use, installation, lifting and during the use of the ladder, as well as some advices related to the maintenance, storage and conservation of it. This information, together with the Particular Conditions of the Guarantee of up to 10 years against manufacturing defects, is available to the owner of the ladder through the QR code that incorporates the product itself and in the support section of **www.ktl-ladders.com**.

These are stools, ladders and platforms **to a higher level.**

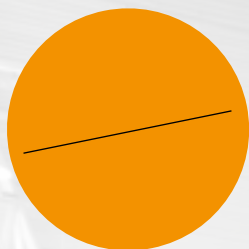


At a higher level in quality

All our products are manufactured according to **the European Standards. Specifically, the European Standard EN 131-1: 2015 is in force from December 1, 2016** and defines the general features of ladders design. This Standard cancels and replaces Standard EN 131-1: 2007 + A1: 2011. Among the most significant changes of the new Standard, it is necessary to install stabilizers on all ladders that being placed in support position exceed 3 meters length to increase the stability of the product during use, including telescopic ladders and ladders with multiple hinges.

The Declaration of Product Conformity includes the European Standards, the R.D. and the provisions that each KTL-Ladders model fulfills and it is available to the owner of the ladder in the support section of www.ktl-ladders.com or on the phone +34 961 698 150.

At KTL-Ladders we have facilities of more than 6000 sqm in Náquera (Valencia) and we have implemented a quality assurance system, in permanent evolution, which is certified according to the Standard EN ISO 9001. These are stools, ladders and platforms **to a higher level.**




Made in Spain

Industrial range

INDUSTRIAL RANGE

With a 10-year warranty against manufacturing defects, the stools, ladders and platforms of our INDUSTRIAL range are designed for continuous and intensive use. Security **at a higher level.**



EN 131-1

Ladders. Part 1: Terminology, types and functional dimensions.

EN 131-2

Ladders. Part 2: Requirements, testing and marking.

EN 131-3

Ladders. Part 3: Information intended for the user.

EN 131-7

Ladders. Part 7: Mobile ladders with platform

EN 14183

Step stools

EN ISO 14122

Security of the machines. Means of permanent access to machines and industrial facilities.

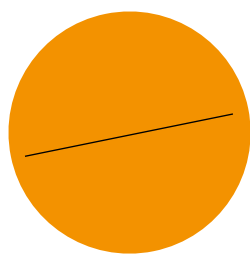
At a higher level

INDUSTRIAL RANGE

P 8-15	WAREHOUSE LADDERS
P 16-19	STEP LADDERS
P 20-21	FOLDING STOOLS
P 22-23	FIXED STOOLS
P 24-27	PLATFORM LADDERS
P 28	GANGWAYS
P 29	ACCESS LADDERS
P 30-31	CUSTOM-MADE LADDERS
P 32	WORK PLATFORMS
P 33	MOBILE PLATFORMS
P 34	LEANING LADDERS
P 35	EXTENDING LADDERS
P 36	COMBINATION LADDERS
P 37	DOUBLE ACCESS LADDERS

PROFESSIONAL RANGE

P 40	LEANING LADDERS
P 41	COMBINATION LADDERS
P 42-44	MULTIFUNCTION LADDERS
P 45	FOLDABLE STOOLS
P 46-47	STEP LADDERS



Hinge in galvanized steel of 4 mm.

WAREHOUSE LADDERS

1 Mobile ladder with platform, folding and extensible, EPX-400

Constructed with 58x25 mm aluminum profiles and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. **Work platform of 40x45 cm.**, toe board and guardrails of 95 cm. in aluminum. Hinges in galvanized steel of 4 mm thickness. Tray for tools. ø125 mm. scroll wheels. Anti-slip PVC covers. Telescopic side stabilizers. Extensible in height every 260 mm. Designed to support 150 kg. according to the European Standard EN 131-7. Double optional safety lock.

1

■ 26 176 844

95 cm.

58,5 cm.

EN 131-7

150 kg

Reference

Rungs



kg

1	26 176 833	3	1,85	0,70/0,96	2,96	0,27/0,62	0,92	-	20,0
	26 176 844 *	4	2,13	0,96/1,22/1,48	3,48	0,27/0,62	0,92	1,28	22,4
	26 176 855 *	5	2,41	1,22/1,48/1,74/2,00	4,00	0,27/0,62	0,92	1,60	24,5

We have a selection of accessories and spare parts

✕ Products supplied partially disassembled

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

■ ø 125 mm wheels to ease transportation



* Telescopic side stabilizers.



■ Tool tray

■ Double safety lock with aluminum positioning system

OPTIONAL



2 Moving ladder with platform, folding, 2XL

Constructed with extruded aluminum profiles, bars of 79x28 mm and 58x25 mm. and steps of 80 mm. with screwed anti-slip reliefs. Height between steps of 230 mm. **Work platform of 45x45 cm.**, toe board and aluminium guardrails of 95 cm. Hinges in galvanized steel of 3 mm. thick and aluminum safety straps from 6 steps. Tray for tools. ø125 mm. scroll wheels. Large non-slip PVC end caps. Designed to support 150 kg. according to European Standard EN 131-7. Double safety lock and super-wide step with 150 mm. footprint in option.

45 x 45 cm.

95 cm.

2

■ 26 106 806

EN 131-7

150 kg

Reference	Steps	I	A	A	68°	I	I	I	I	kg
2 26 106 802	2	1,59	0,48	0,82	2,48	0,29/0,52	0,58	0,95	-	15,0
26 106 803	3	1,84	0,71	0,93	2,71	0,29/0,52	0,63	0,95	-	16,9
26 106 804	4	2,09	0,94	1,05	2,94	0,29/0,52	0,68	1,00	-	18,9
26 106 806	6	2,59	1,40	1,28	3,40	0,29/0,52	0,73	1,05	-	22,0
26 106 808	8	3,09	1,86	1,51	3,86	0,29/0,52	0,78	1,10	-	25,3
26 106 810	10	3,59	2,33	1,74	4,33	0,29/0,52	0,83	1,15	-	28,6
26 106 812 *	12	4,09	2,79	1,97	4,79	0,29/0,52	0,88	1,20	1,79	33,0
3 26 116 802	2	1,59	0,48	0,87	2,48	0,21/0,52	0,58	0,95	-	16,0
26 116 803	3	1,84	0,71	0,98	2,71	0,21/0,52	0,63	0,95	-	17,9
26 116 804	4	2,09	0,94	1,10	2,94	0,21/0,52	0,68	1,00	-	19,7
26 116 806	6	2,59	1,40	1,33	3,40	0,41/0,52	0,73	1,05	-	23,0
26 116 808	8	3,09	1,86	1,56	3,86	0,41/0,52	0,78	1,10	-	26,5
26 116 810 *	10	3,59	2,33	1,79	4,33	0,41/0,52	0,83	1,15	1,68	29,3
26 116 812 *	12	4,09	2,79	2,02	4,79	0,41/0,52	0,88	1,20	1,79	34,4

On demand.

We have a selection of accessories and spare parts

✕ Products supplied partially disassembled

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain



■ Double safety lock with aluminum positioning system.

OPTIONAL



■ Anti-trapping stop.

3 Mobile ladder with platform, folding, 2XL-S

Constructed with extruded aluminum profiles, stringers of 79x28 mm and 58x25 mm, and steps of 80 mm, with screwed anti-slip reliefs. Height between steps of 230 mm. **Work platform of 45x45 cm.**, toe board and guardrails of 95 cm, in aluminum. Handrails on both sides from 1 m, platform height. Hinges in galvanized steel of 3 mm, thick and aluminum safety straps from 6 steps. Tray for tools. Four swinging wheels with brake: two front wheels of $\varnothing 75$ mm, and two rear wheels of $\varnothing 125$ mm. Large non-slip PVC end caps. Designed to support 150 kg, according to the European Standard EN 131-7. Double safety lock and super-wide step with 150 mm, footprint in option.



■ Super wide step with 150 mm, footprint.



OPTIONAL

PLUS
150 mm



3

26 116 806 ■

* Telescopic side stabilizers.



4 Moving ladder with platform, folding, KASTLE

Constructed with extruded aluminum profiles, stringers of 79x28 mm. and 73x25 mm. and steps of 80 mm. with screwed anti-slip reliefs. Height between steps of 230 mm. **51x60 cm. Work platform**, toe board and aluminum guardrails of 95 cm. Hinges in galvanized steel of 3 mm. and aluminum safety straps from 6 steps. Tray for tools. ø125 mm. scroll wheels. Large non-slip PVC end caps. Designed to support 150 kg. according to the European Standard EN 131-7. Double safety lock and super-wide step with 150 mm. footprint in option.

95 cm.

EN 131-7

150 kg

Reference

Steps



kg

	Reference	Steps	1	2	3	4	5	6	7	8	kg
4	26 146 802	2	1,59	0,48	1,06	2,48	0,29/0,62	0,60	0,95	-	17,4
	26 146 803	3	1,84	0,71	1,16	2,71	0,29/0,62	0,60	0,95	-	19,2
	26 146 804	4	2,09	0,94	1,27	2,94	0,29/0,62	0,60	1,00	-	20,9
	26 146 806	6	2,59	1,40	1,48	3,40	0,29/0,62	0,60	1,05	-	24,0
	26 146 808	8	3,09	1,86	1,69	3,86	0,29/0,62	0,60	1,15	-	27,3
	26 146 810 *	10	3,59	2,33	1,90	4,33	0,29/0,62	0,60	1,15	1,54	30,6
	26 146 812 *	12	4,09	2,79	2,11	4,79	0,29/0,62	0,60	1,15	1,70	35,0
	26 146 813 *	13	4,34	3,02	2,22	5,02	0,29/0,62	0,60	1,15	1,80	38,0

On demand.

We have a selection of accessories and spare parts

✕ Products supplied partially disassembled

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

■ Safety strap in aluminum.

■ Double safety lock with aluminum positioning system.

OPTIONAL

■ Anti-trapping stop.

4

■ 26 146 806

51 x 60 cm.

OPTIONAL

PLUS
150 mm

■ Super wide step with 150 mm. footprint.

* Telescopic side stabilizers.



5 Mobile ladder with platform, folding, K-WORK

Constructed with extruded aluminum profiles, stringers of 79x28 mm and 58x25 mm. and steps of 80 mm with screwed anti-slip reliefs. Height of 230 mm between steps. **Work platform of 40x45 cm.**, aluminum toe board and guardrails of 95 cm. Hinges in galvanized steel of 3 mm. thick and safety straps in aluminum. Tray for tools. ø125 mm scroll wheels. Large non-slip PVC end caps. Telescopic stabilizers. Designed to support 150 kg. according to European Standard EN 131-7. Double safety lock and super-wide step with 150 mm. footprint in option.

Safety straps in aluminum.

5

■ 26 136 805

■ Super wide step with 150 mm. footprint.

61 cm.

OPTIONAL

PLUS
150 mm

40 x 45 cm.

EN 131-7

150 kg

Reference

Steps



kg

5	Reference	Steps	1	2	3	68°	1	1	1	kg
	26 136 803	3	1,84	0,71	0,86	2,71	0,21/0,55	0,50	0,95	12,9
	26 136 804	4	2,09	0,94	0,97	2,94	0,21/0,55	0,50	1,25	14,0
	26 136 805	5	2,34	1,17	1,09	3,17	0,21/0,55	0,50	1,40	15,2
	26 136 806	6	2,59	1,40	1,20	3,40	0,21/0,55	0,50	1,50	18,0
	26 136 807	7	2,84	1,63	1,32	3,63	0,21/0,55	0,50	1,75	21,3

We have a selection of accessories and spare parts
✕ Products supplied partially disassembled

10 INDUSTRIAL
WARRANTY
10 YEARS

Made in Spain



■ Tool tray.



95 cm.



51,5 cm.



OPTIONAL
Double safety lock.



STEP LADDERS



■ Ladder hook.

OPTIONAL

1 COMFORT leaning ladder

Constructed with extruded aluminum profiles, stringers of 79x28 mm. and steps of 80 mm. with screwed anti-slip reliefs. 230 mm height between steps. Tray for tools. Large non-slip PVC end caps. Designed to support 150 kg. Optional hooks to hang on rail and wall anchors.

2 COMFORT access ladder

Constructed with extruded aluminum profiles, stringers of 79x28 mm. and steps of 80 mm. with screwed anti-slip reliefs. 230 mm height between steps. Large non-slip PVC end caps. Handrails on both sides. Landing 1 m. height. Designed to support 150 kg. Optional hooks to hang on rail and wall anchors. Optional super-wide with 150 mm. footprint.



■ Tool tray.

1

■ 23 125 008



68°

EN 131

150 kg

Reference	Steps							kg
1 23 125 008	8	2,17	1,99	-	3,17	0,079	0,58	7,2
23 125 010	10	2,67	2,45	-	3,63	0,079	0,63	9,1
23 125 012	12	3,17	2,91	-	4,09	0,079	0,68	11,1
23 125 014	14	3,67	3,37	-	4,55	0,079	0,73	13,1
23 125 016	16	4,17	3,83	-	5,01	0,079	0,78	15,2
23 125 018	18	4,67	4,29	-	5,47	0,079	0,83	17,5
2 23 429 005 *	5	2,35	2,17	1,17	3,17	0,28	0,60	8,5
23 429 006 *	6	2,60	2,40	1,40	3,40	0,28	0,60	9,5
23 429 008 *	8	3,10	2,86	1,86	3,86	0,28	0,60	11,0
23 429 010 *	10	3,60	3,32	2,32	4,32	0,28	0,60	13,0
23 429 012 *	12	4,10	3,78	2,78	4,78	0,28	0,60	15,0
23 429 014 *	14	4,60	4,24	3,24	5,24	0,28	0,60	17,0
23 429 016 *	16	5,10	4,70	3,70	5,70	0,28	0,60	19,5
23 429 018 *	18	5,60	5,16	4,16	6,16	0,28	0,60	21,0

On demand. Ask for other references.

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

2

■ 23 429 008

100 cm.

68°

Safety straps in aluminum.

OPTIONAL

PLUS
150 mm■ Super wide step with
150 mm. footprint.

* OPTIONAL

3

COMFORT double access step ladder

Constructed with extruded aluminum profiles, stringers of 79x28 mm. and steps of 80 mm. with screwed anti-slip reliefs. Height between steps of 230 mm. Hinges in 3 mm. thick galvanized steel and safety straps in aluminum. Large non-slip PVC end caps. Designed to support 150 kg.

EN 131

150 kg

Reference

Steps



kg

3	23 225 902	2	0,50	0,56	1,96	0,18	0,42	4,2
	23 225 903	3	0,75	0,75	2,20	0,18	0,45	5,4
	23 225 904	4	1,00	0,94	2,43	0,18	0,48	6,4
	23 225 006	6	1,50	1,31	2,89	0,18	0,53	11,4
	23 225 008	8	2,00	1,69	3,35	0,18	0,58	14,2
	23 225 010	10	2,50	2,06	3,81	0,18	0,63	17,4
	23 225 012	12	3,00	2,43	4,27	0,18	0,68	20,5

3

■ 23 225 006

We have a selection of accessories and spare parts.

10 INDUSTRIAL
WARRANTY
10 YEARS

Made in Spain

4 XL Stepladder

Constructed with extrusion aluminum profiles. Tray for tools, stringers of 79x28 mm. and 58x25 mm., **30x30 cm. platform** and steps of 80 mm. with screwed anti-slip reliefs. 230 mm height between steps. 3 mm thick hinges in galvanized steel and safety straps in aluminum from 8 steps onwards. Large non-slipping PVC end caps. Designed to support 150 kg. Optional super-wide step with 150 mm. footprint.

5 XL-S Stepladder

Constructed with extrusion aluminum profiles. Tray for tools, stringers of 79x28 mm. and 58x25 mm., **30x30 cm. platform** and steps of 80 mm. with screwed anti-slip reliefs. 230 mm height between steps. 3 mm thick hinges in galvanized steel and safety straps in aluminum from 8 steps onwards. Large non-slipping PVC end caps. Handrails and ø80 mm wheels. Designed to support 150 kg. Optional super-wide step with 150 mm. footprint.

OPTIONAL

PLUS
150 mm

■ Super wide step with 150 mm. footprint.

30 x 30 cm.

■ Anti-trapping stop.

■ Tool tray.

70 cm.

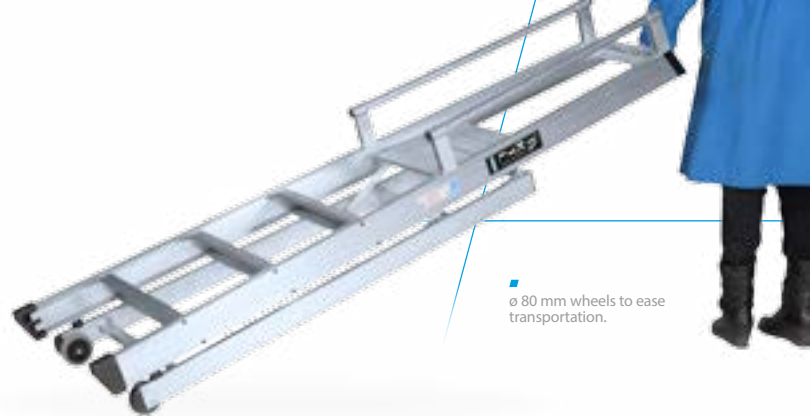
4

■ 23 325 004



5

■ 23 329 008



■ ø 80 mm wheels to ease transportation.

* Safety straps in aluminum.

EN 131

150 kg

Reference	Steps							kg
4 23 325 003	3	1,53	0,68	0,77	2,68	0,16	0,51	7,9
23 325 004	4	1,78	0,92	0,94	2,92	0,16	0,53	9,1
23 325 005	5	2,03	1,16	1,10	3,16	0,16	0,55	10,3
23 325 006	6	2,28	1,40	1,27	3,40	0,16	0,58	11,5
23 325 007	7	2,53	1,63	1,43	3,63	0,16	0,61	12,7
23 325 008 *	8	2,78	1,87	1,59	3,87	0,16	0,63	15,1
23 325 010 *	10	3,28	2,33	1,91	4,33	0,16	0,68	17,7
23 325 012 *	12	3,78	2,81	2,23	4,81	0,16	0,73	21,0
5 23 329 004	4	1,78	0,92	0,94	2,92	0,27	0,53	9,6
23 329 005	5	2,03	1,16	1,10	3,16	0,27	0,55	10,9
23 329 006	6	2,28	1,40	1,27	3,40	0,27	0,58	12,7
23 329 007	7	2,53	1,63	1,43	3,63	0,27	0,61	13,3
23 329 008 *	8	2,78	1,87	1,59	3,87	0,27	0,63	15,9
23 329 010 *	10	3,28	2,33	1,91	4,33	0,27	0,68	18,9
23 329 012 *	12	3,78	2,81	2,23	4,81	0,27	0,73	22,5

We have a selection of accessories and spare parts.

10

INDUSTRIAL
WARRANTY
10 YEARS

Made in Spain

OPTIONAL

PLUS
150 mm

Super wide step with 150 mm. footprint.

FOLDING STOOLS

1 KARLO folding stool

Constructed with high reliability aluminum profiles. Height between steps of 250 mm. Platform 45x44 cm. Steps of 80 mm. with anti-slip reliefs. Steel hinges with locking system. Aluminum safety straps. Anti-slip PVC covers. Designed to support 150 kg. according to Standard EN 14183. Super-wide step of 150 mm. footprint in option.

45 x 44 cm.

The locking system prevents accidental closures or openings.

15 cm.

1

26 668 003

EN 14183

150 Kg

Reference

Steps



Kg

1

26 668 002

2

0,88

0,50

2,50

0,69

0,52

5,6

26 668 003

3

1,13

0,75

2,75

0,84

0,56

6,8

26 668 004

4

1,38

1,00

3,00

1,01

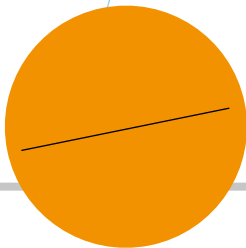
0,60

8,0

We have a selection of accessories and spare parts.

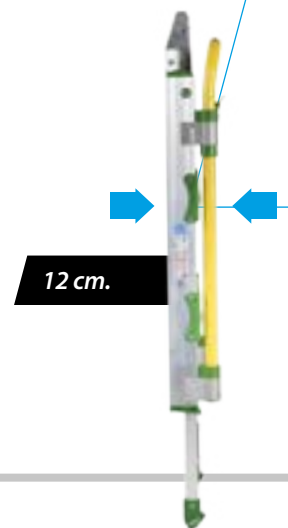
10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain



* Telescopic safety handrail.

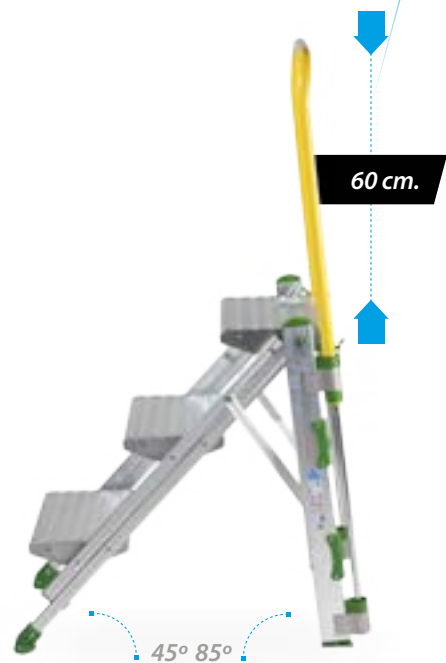
2
■ 26 645 104



12 cm.



51 cm.



60 cm.

45° 85°

2 Folding stool K-FOLD

Constructed with high reliability aluminum profiles. Steps of 23 cm. footprint and 37 cm. wide with anti-slip reliefs. Telescopic safety railing. Anti-slip PE covers. Designed to support 150 kg. according to Standard EN 14183.

EN 14183 **150** Kg

Reference	Steps							Kg
2 26 645 103 *	3	1,19	0,75	0,79	2,75	0,12	0,51	7,0
26 645 104 *	4	1,52	0,98	1,04	2,98	0,12	0,51	9,3
26 645 202	2	0,87	0,52	0,55	2,52	0,08	0,51	4,2
26 645 203	3	1,19	0,75	0,79	2,75	0,08	0,51	6,5

We have a selection of accessories and spare parts.



FIXED STOOLS

SET

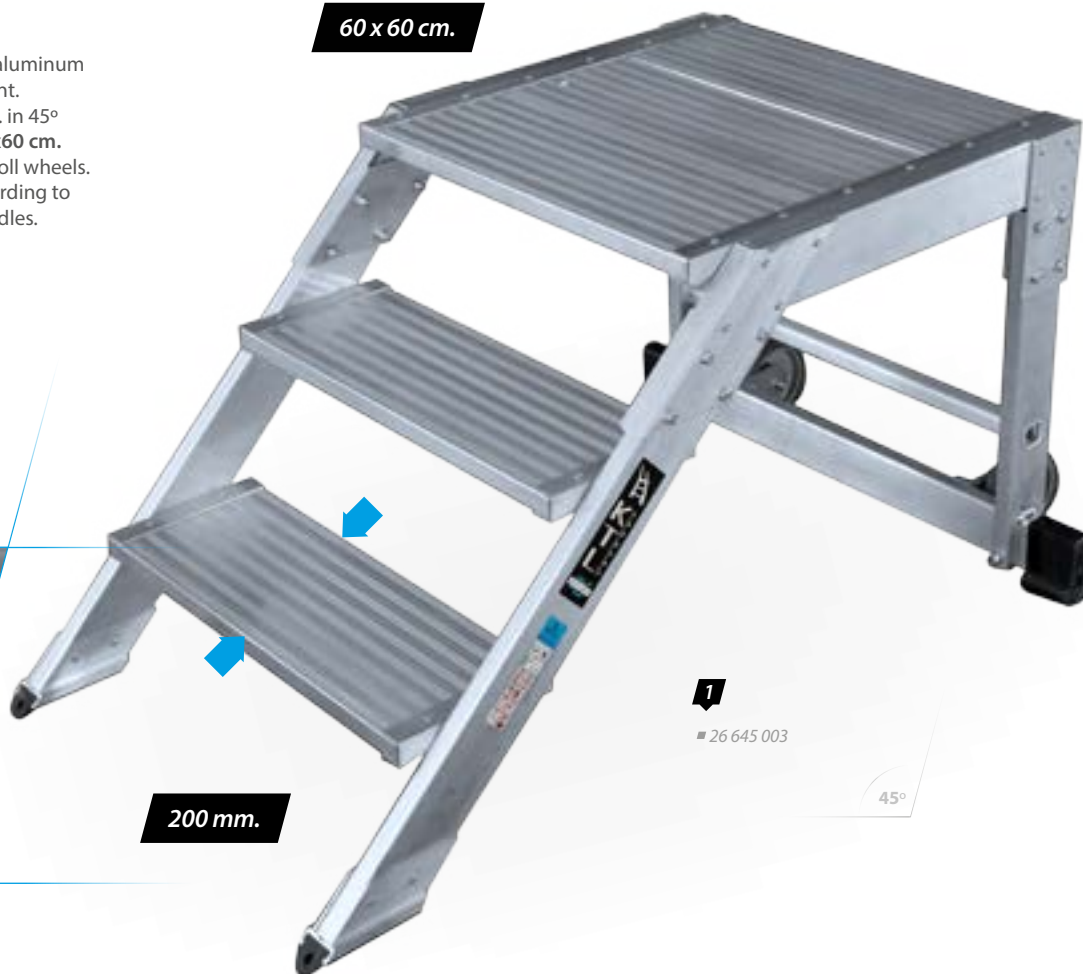
MAX

STRUCTURE

1 Fixed stools MAX of 45° and 60°

Constructed with high reliability aluminum profiles. Steps of 200 mm. footprint. Height between steps of 200 mm. in 45° and 250 mm. in 60°. Platform 60x60 cm. Aluminum squares. ø125 mm. scroll wheels. Designed to support 150 kg. according to Standard EN 14183. Optional handles.

60 x 60 cm.



200 mm.

1
■ 26 645 003

45°

EN 14183

150 kg

Reference

Steps



kg

Reference	Steps					kg
1 26 645 002	2	0,40	2,40	1,05	45°	11,4
26 645 003	3	0,60	2,60	1,26	45°	13,5
26 645 004	4	0,80	2,80	1,47	45°	15,7
26 645 005	5	1,00	3,00	1,68	45°	18,0
26 660 002	2	0,50	2,50	1,02	60°	10,5
26 660 003	3	0,75	2,75	1,14	60°	12,3
26 660 004	4	1,00	3,00	1,27	60°	15,4

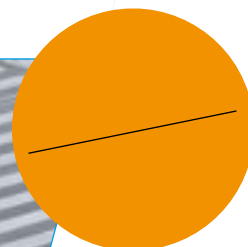
OPTIONAL

We have a selection of accessories and spare parts
✂ Products supplied partially disassembled

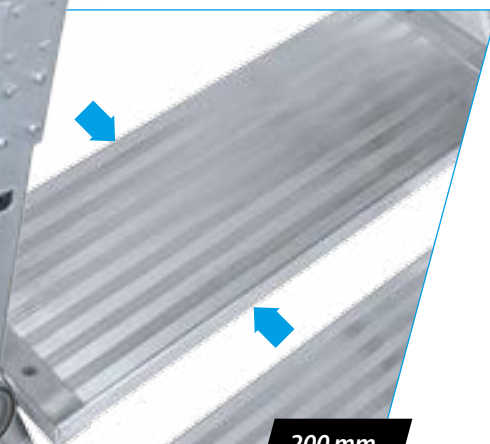
10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

SET
MAX
STRUCTURE



60 x 60 cm.



200 mm.

60°

■ 26 660 003

80 mm.

150 mm. aluminum toe board.

PLATFORM LADDERS

1 Mobile platform ladder, EP-1 access

Constructed with high reliability aluminum profiles. Steps of 80 mm. Height between steps of 250 mm. Platform 90 or 60 cm. long and 49 or 60 cm. wide. Aluminium floor and steps with anti-slip reliefs. Aluminum toe board. Steel squares. ø125 mm. scroll wheels. Aluminum guardrails. Handrails on both sides from 1m. of platform height. Stabilizer base also in the ascent section from 1.49 m. platform height onwards. Designed to support 150 kg. Double optional safety lock. Ladder with frontal access according to EN ISO 14122, in option.

26 205 606 ■

110 cm.

EN 131-7

150 kg

Reference

Steps



kg

1	26 203 496 *	3	0,74	2,74	1,84	0,75	1,00	0,49 x 0,60	18,1
	26 203 606 *	3	0,74	2,74	1,84	0,85	1,00	0,60 x 0,60	19,6
	26 203 609 *	3	0,74	2,74	1,84	0,85	1,30	0,60 x 0,90	22,4
	26 204 496 *	4	0,99	2,99	2,09	0,85	1,10	0,49 x 0,60	19,5
	26 204 606 *	4	0,99	2,99	2,09	0,95	1,10	0,60 x 0,60	21,0
	26 204 609 *	4	0,99	2,99	2,09	0,95	1,40	0,60 x 0,90	23,8
	26 205 496	5	1,24	3,24	2,34	0,95	1,20	0,49 x 0,60	20,9
	26 205 606	5	1,24	3,24	2,34	1,05	1,20	0,60 x 0,60	22,4
	26 205 609	5	1,24	3,24	2,34	1,05	1,50	0,60 x 0,90	25,4
	26 206 496	6	1,49	3,49	2,59	1,05	1,30	0,49 x 0,60	23,1
	26 206 606	6	1,49	3,49	2,59	1,15	1,30	0,60 x 0,60	24,6
	26 206 609	6	1,49	3,49	2,59	1,15	1,60	0,60 x 0,90	27,4
	26 208 496	8	1,99	3,99	3,09	1,15	1,50	0,49 x 0,60	27,4
	26 208 606	8	1,99	3,99	3,09	1,30	1,50	0,60 x 0,60	28,9
	26 208 609	8	1,99	3,99	3,09	1,30	1,80	0,60 x 0,90	31,7
	26 210 496	10	2,49	4,49	3,59	1,30	1,70	0,49 x 0,60	32,7
	26 210 606	10	2,49	4,49	3,59	1,50	1,70	0,60 x 0,60	34,2
	26 210 609	10	2,49	4,49	3,59	1,50	2,00	0,60 x 0,90	37,0



We have a selection of accessories and spare parts
✕ Products supplied partially disassembled

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

Double safety lock with aluminum positioning system.

OPTIONAL

60x120 mm.

OPTIONAL

150 mm.

OPTIONAL

For permanent access to machines and installations, the ladders can be marked according to the standard EN ISO 14122.

EN ISO 14122

2 Mobile platform ladder, EP-2 accesses

Constructed with high reliability aluminum profiles. Steps of 80 mm. Height between steps of 250 mm. Platform 90 or 60 cm. long and 60 cm. wide. Aluminum floor with anti-slip reliefs. Aluminum toe board. Steel squares. ø 80 mm. scroll wheels. Aluminum guardrails. Handrails on both sides from 1 m. of platform height. Second stabilizer base from 1.49 m. platform height onwards. Designed to support 150 kg. Double optional safety lock.

110 cm.

* OPTIONAL

2
26 304 609 ■

68°

OPTIONAL EP-2

4 Swivel wheels ø 75 mm.

EN 131-7

150 kg

Reference

Steps



kg

2	26 303 606 *	3	0,74	2,74	1,84	0,85	1,25	0,6 x 0,6	17,8
	26 303 609 *	3	0,74	2,74	1,84	0,85	1,55	0,6 x 0,9	20,6
	26 304 606 *	4	0,99	2,99	2,09	0,94	1,45	0,6 x 0,6	19,2
	26 304 609 *	4	0,99	2,99	2,09	0,94	1,75	0,6 x 0,9	22,0
	26 305 606	5	1,24	3,24	2,34	1,05	1,65	0,6 x 0,6	21,0
	26 305 609	5	1,24	3,24	2,34	1,05	1,95	0,6 x 0,9	23,8
	26 306 606	6	1,49	3,49	2,59	1,15	1,85	0,6 x 0,6	23,2
	26 306 609	6	1,49	3,49	2,59	1,15	2,15	0,6 x 0,9	26,0
	26 308 606	8	1,99	3,99	3,09	1,30	2,25	0,6 x 0,6	27,7
	26 308 609	8	1,99	3,99	3,09	1,30	2,55	0,6 x 0,9	30,5

We have a selection of accessories and spare parts
✕ Products supplied partially disassembled

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

3 MAX Moving platform ladder of 45° and 60°

Constructed with high reliability aluminum profiles. Steps of 200 mm. footprint. Height between steps of 200 mm. in 45° and 250 mm. in 60°. Platform 60x60 cm. Guardrails with toe board. Aluminum squares. Handrails on both sides from 1 m. of platform height. Scroll wheels ø125 mm. up to 6 steps in 45° and 5 steps in 60°. Scroll wheels with brake ø125 mm. from 8 steps in 45° and 6 steps in 60°. Designed to support 150 kg. according to Standard EN 131-7. Optional handles.

EN ISO 14122

For permanent access to machines and installations, ladders can be marked according to EN ISO 14122

SET

MAX

STRUCTURE

3

■ 26 560 105

EN 131-7

150 kg

Reference

Steps



kg

3	26 545 102 *	2	0,40	2,40	1,50	0,75	1,05	45°	15,0
	26 545 103 *Λ	3	0,60	2,60	1,70	0,75	1,26	45°	17,0
	26 545 104 *Λ	4	0,80	2,80	1,90	0,85	1,47	45°	19,0
	26 545 105 *Λ	5	1,00	3,00	2,10	0,85	1,68	45°	22,0
	26 545 106 *	6	1,20	3,20	2,30	1,05	1,75	45°	24,0
	26 545 108	8	1,60	3,60	2,70	1,20	2,15	45°	28,0
	26 545 110	10	2,00	4,00	3,10	1,40	2,55	45°	32,0
	26 560 102 *	2	0,50	2,50	1,70	0,75	1,02	60°	14,5
	26 560 103 *Λ	3	0,75	2,75	1,90	0,85	1,14	60°	17,0
	26 560 104 *Λ	4	1,00	3,00	2,10	0,85	1,27	60°	19,0
	26 560 105 *	5	1,25	3,25	2,30	1,05	1,35	60°	21,0
	26 560 106	6	1,50	3,50	2,60	1,20	1,50	60°	23,0
	26 560 108	8	2,00	4,00	3,10	1,40	1,80	60°	27,0
	26 560 110	10	2,50	4,50	3,60	1,80	2,10	60°	31,0

On demand. Ask for other references.

We have a selection of accessories and spare parts.

✂ Products supplied partially disassembled.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

110 cm.

200 mm.

Λ OPTIONAL

Optional handrail up to 1 m. of platform height.

* OPTIONAL

Stabilizer base with ø125 mm sliding wheels. with brake.

EN ISO 14122

230 mm.

OPTIONAL

45°

■ Handle.

OPTIONAL

45°

110 cm.

60 x 60 cm.

■ 26 545 106

* OPTIONAL

■ Front rotating wheel with
ø 75 mm. brake.

■ 26 560 104

NEWNESS

OPTIONAL

■ Step with a 230 mm. tread with abrasive anti-slip
for best safety.

60°

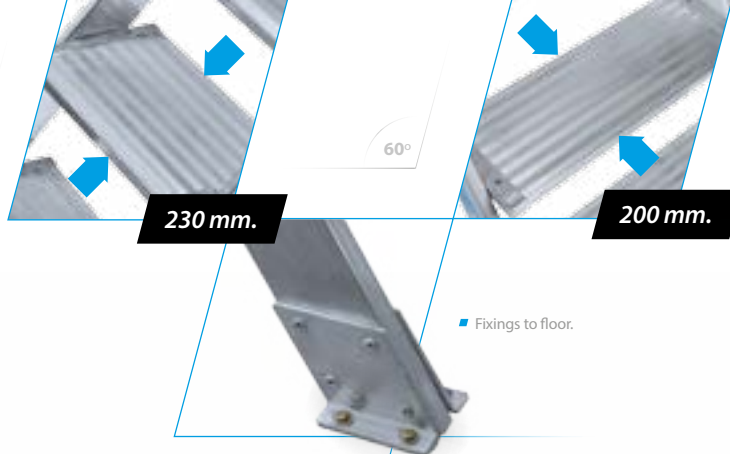
45°

■ 26 545 105

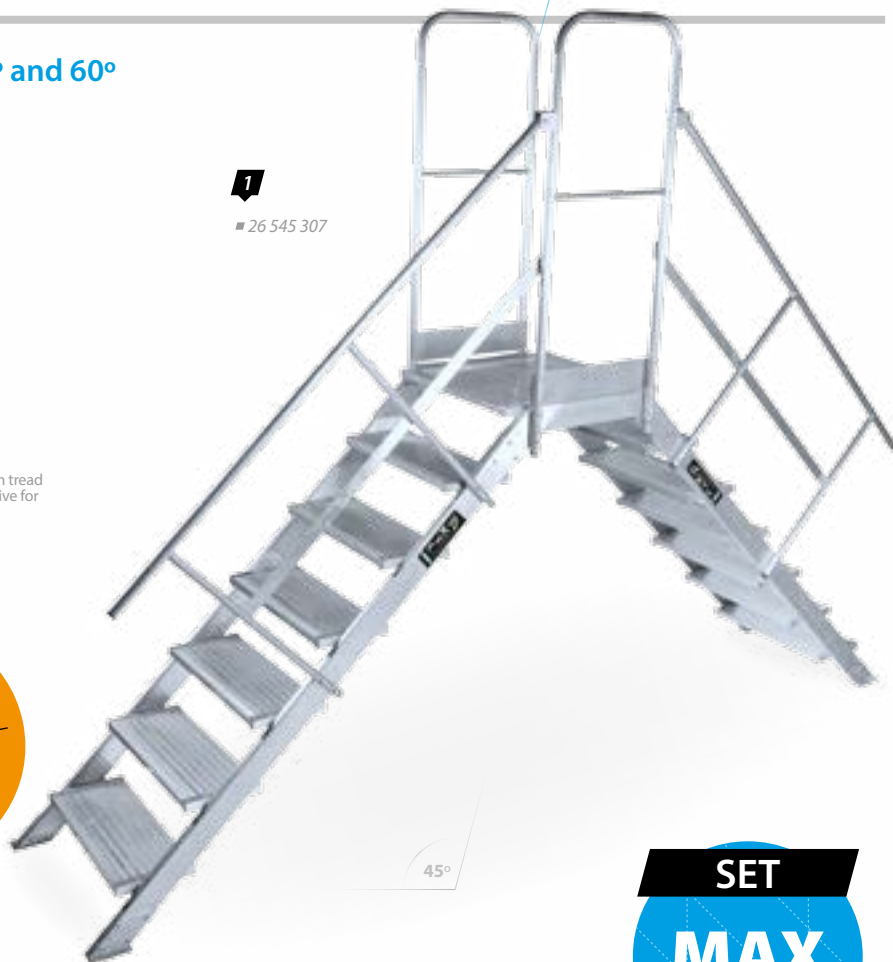
GANGWAYS

1 Double access gangways MAX of 45° and 60°

Constructed with aluminum profiles of high reliability. Steps of 230 mm. in 45° and 200 mm. in 60°. Height between steps of 200 mm. in 45° and 250 mm. in 60°. Aluminum fixings to wall and floor. Handrails on one side at 45°, (second one is in option), and handrails on both sides at 60°. Platform 60x60 cm. Designed to support 150 kg. according to Standard EN ISO 14122.



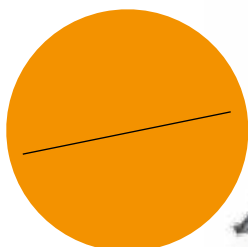
1
■ 26 545 307



NEWNESS

■ Step with a 230 mm tread with anti-slip abrasive for best safety.

OPTIONAL



45°

SET

MAX

STRUCTURE



■ 26 560 306

EN ISO 14122

150 kg

Reference

Steps



kg

1 26 545 302	2	0,37	2,37	1,25	45°	16,0
26 545 304	4	0,77	2,77	2,05	45°	19,0
26 545 306	6	1,17	3,17	2,85	45°	26,0
26 545 308	8	1,57	3,57	3,65	45°	32,2
26 560 302	2	0,46	2,46	1,00	60°	14,0
26 560 304	4	0,96	2,96	1,60	60°	18,3
26 560 306	6	1,46	3,46	2,20	60°	24,3

On demand. Ask for other references.

We have a selection of accessories and spare parts.

✂ Products supplied partially disassembled.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

■ Fixings to floor and wall.



ACCESS LADDERS

1 Access ladders MAX of 45° and 60°

Constructed with high reliability aluminum profiles. Steps of 230 mm. in 45° and 200 mm. in 60°. Height between steps of 200 mm. in 45° and 250 mm. in 60°. Aluminum fixings to wall and floor. Handrails on one side at 45°, (second one is optional), and handrails on both sides at 60°. Designed to support 150 kg. according to Standard EN ISO 14122.

1

■ 26 545 606

2 Access ladders with platform MAX of 45° and 60°

Constructed with aluminum profiles of high reliability. Steps of 230 mm. in 45° and 200 mm. in 60°. Height between steps of 200 mm. in 45° and 250 mm. in 60°. Aluminum fixings to wall and floor. Handrails on one side at 45°, (second one is optional), and handrails on both sides at 60°. **Platform 60x60 cm.** Designed to support 150 kg. according to Standard EN ISO 14122.

2

■ 26 560 808

EN ISO 14122

150 kg

Reference

Steps



kg

1

26 545 603

3

0,57

2,57

0,75

45°

3,9

26 545 604

4

0,77

2,77

0,95

45°

5,3

26 545 606

6

1,17

3,17

1,35

45°

8,3

26 545 608

8

1,57

3,57

1,75

45°

11,3

26 545 610

10

1,97

3,97

2,15

45°

14,3

26 545 612

12

2,37

4,37

2,55

45°

17,4

26 560 603

3

0,71

2,71

0,55

60°

2,9

26 560 604

4

0,96

2,96

0,70

60°

4,3

26 560 606

6

1,46

3,46

1,00

60°

7,3

26 560 608

8

1,96

3,96

1,30

60°

10,1

26 560 610

10

2,46

4,46

1,60

60°

12,9

2

26 545 803

3

0,57

2,57

1,20

45°

12,2

26 545 804

4

0,77

2,77

1,40

45°

13,9

26 545 806

6

1,17

3,17

1,80

45°

16,9

26 545 808

8

1,57

3,57

2,20

45°

19,9

26 545 810

10

1,97

3,97

2,60

45°

22,9

26 545 812

12

2,37

4,37

3,00

45°

26,0

26 560 803

3

0,71

2,71

0,97

60°

11,1

26 560 804

4

0,96

2,96

1,17

60°

13,3

26 560 806

6

1,46

3,46

1,45

60°

16,0

26 560 808

8

1,96

3,96

1,75

60°

18,7

26 560 810

10

2,46

4,46

2,05

60°

21,5

On demand. Ask for other references.

We have a selection of accessories and spare parts.

✂ Products supplied partially disassembled.



CUSTOM-MADE LADDERS

Custom-made ladders MAX

The new series MAX from KTL-Ladders allows us to produce, from a range with standard and custom made components, stools, platform ladders, walkways and access ladders for industrial use, adapted to the European Standards, according to the requirements of the client. Ask us!



Ladder with platform of 100 x 60 cm



EN 131-7

Ladders. Part 7: Mobile ladders with platform.

EN ISO 14122

Security of the machines. Means of permanent access to machines and industrial facilities.



ON DEMAND

Platform ladders with front access



Platform ladders with side access



WORK PLATFORMS

1 Folding work platform KARLA

Constructed with high reliability aluminum profiles. Height between steps of 250 mm. Platform up to 150 cm. long, 60 cm. wide and 99 cm. high. Aluminium floor and steps of 80 mm. with anti-slip reliefs. Steel hinges with locking system in working position as folded. Anti-slip PVC covers. Designed to support 150 kg. Scroll wheels ø80 mm, stabilizer base and optional guardrails.



26 034 515 ■



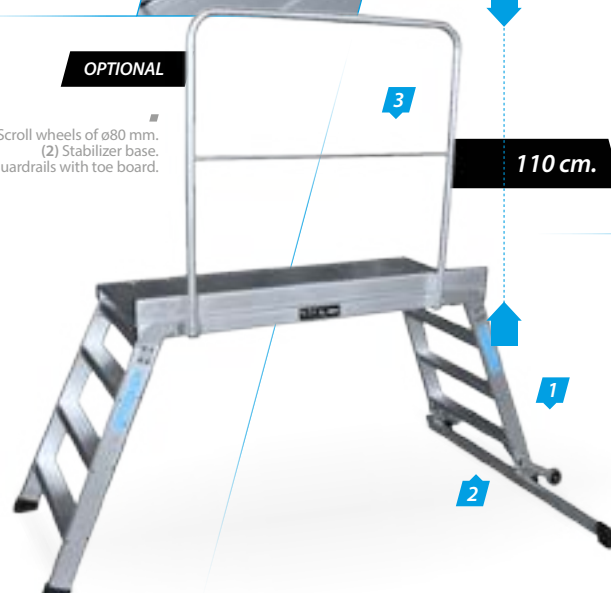
The locking system prevents accidental closures or openings.

EN 131 150 kg

Reference	Steps	A	B	C	D	E	F	G	kg
26 013 009	1	0,24	2,24	0,30	0,33	0,90	1,09	5,8	
26 013 012	1	0,24	2,24	0,30	0,33	1,20	1,39	7,0	
26 014 509	1	0,24	2,24	0,45	0,48	0,90	1,09	7,2	
26 014 512	1	0,24	2,24	0,45	0,48	1,20	1,39	9,0	
26 023 009	2	0,49	2,49	0,30	0,37	0,90	1,30	7,6	
26 023 012	2	0,49	2,49	0,30	0,37	1,20	1,60	8,8	
26 024 509	2	0,49	2,49	0,45	0,52	0,90	1,30	9,0	
26 024 512	2	0,49	2,49	0,45	0,52	1,20	1,60	10,8	
26 024 515	2	0,49	2,49	0,45	0,52	1,50	1,90	12,0	
26 026 009	2	0,49	2,49	0,60	0,67	0,90	1,30	10,8	
26 026 012	2	0,49	2,49	0,60	0,67	1,20	1,60	12,8	
26 026 015	2	0,49	2,49	0,60	0,67	1,50	1,90	14,2	
26 034 512	3	0,74	2,74	0,45	0,56	1,20	1,80	11,2	
26 034 515	3	0,74	2,74	0,45	0,56	1,50	2,10	13,8	
26 036 012	3	0,74	2,74	0,60	0,71	1,20	1,80	14,4	
26 036 015	3	0,74	2,74	0,60	0,71	1,50	2,10	16,0	
26 044 515	4	0,99	2,99	0,45	0,60	1,50	2,30	15,2	
26 046 015	4	0,99	2,99	0,60	0,75	1,50	2,30	18,0	

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS Made in Spain



OPTIONAL

(1) Scroll wheels of ø80 mm.
(2) Stabilizer base.
(3) Guardrails with toe board.

110 cm.

MOBILE PLATFORMS

1 Working mobile platforms 45° and 60°

1

■ 26 560 006

Constructed with high reliability aluminum profiles. Steps of 200 mm. **Platform of 60x65 cm.** Aluminum floor with anti-slip reliefs. Aluminum squares. Scroll wheels Ø150 mm with brake. Aluminum guardrails. Handrails on both sides. Handles. Front wheels ø80 mm. in option. Designed to support 150 kg.



45°

60°

EN 131-7

150 kg

Reference

Steps



kg

1

Reference	Steps	1	2	3	4	5	6	kg
26 545 006	6	1,23	3,23	2,37	1,00	1,96	45°	47,0
26 545 008	8	1,64	3,64	2,78	1,20	2,37	45°	58,0
26 545 010	10	2,05	4,05	3,19	1,40	2,78	45°	72,0
26 545 012	12	2,46	4,46	3,60	1,45	3,19	45°	88,0
26 545 014	14	2,87	4,87	4,01	1,60	3,60	45°	103,0
26 545 016	16	3,28	5,28	4,42	1,70	4,01	45°	112,0
26 545 018	18	3,69	5,69	4,83	1,80	4,42	45°	124,0
26 545 020	20	4,10	6,10	5,24	1,90	4,83	45°	134,0
26 560 006	6	1,50	3,50	2,63	1,26	1,55	60°	35,0
26 560 008	8	2,00	4,00	3,03	1,51	1,87	60°	45,0
26 560 010	10	2,50	4,50	3,53	1,81	2,13	60°	53,0
26 560 012	12	3,00	5,00	4,03	1,91	2,35	60°	65,0
26 560 014	14	3,50	5,50	4,53	2,11	2,71	60°	73,0
26 560 016	16	4,00	6,00	5,03	2,19	2,99	60°	88,0

On demand. Ask for other references.

We have a selection of accessories and spare parts.

✂ Products supplied partially disassembled.

10 INDUSTRIAL WARRANTY 10 YEARS Made in Spain

LEANING LADDERS

1 Fixed ladder

Constructed with 58x25 and 73x25 mm aluminum tubes, depending on the model, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Stabilizer base for ladders of more than 3 meters. Designed to support 150 kg.

2 Wide step fixed ladder

Constructed with 58x25 mm aluminum tubes and 60 mm wide rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Stabilizer base for ladders of more than 3 meters. Designed to support 150 kg.

* OPTIONAL

Stabilizer base.

2

■ 23 113 012

1

23 211 015 ■

60 mm.

OPTIONAL

■ Hook.

75°

68°

EN 131

150 kg

Reference

Rungs



kg

1

23 111 006 *	6	1,93	2,87	0,058	0,42	-	3,2
23 111 007 *	7	2,21	3,14	0,058	0,42	-	3,6
23 111 009 *	9	2,77	3,68	0,058	0,42	-	4,4
23 211 011	11	3,33	4,22	0,073	0,42	0,75	6,5
23 211 012	12	3,61	4,49	0,073	0,42	0,85	7,1
23 211 015	15	4,45	5,30	0,073	0,42	0,95	9,0
23 211 018	18	5,29	6,11	0,073	0,42	0,95	10,2

2

23 113 006 *	6	1,93	2,75	0,058	0,42	-	4,8
23 113 007 *	7	2,21	3,01	0,058	0,42	-	5,4
23 113 009 *	9	2,77	3,53	0,058	0,42	-	6,8
23 113 011	11	3,33	4,05	0,058	0,42	0,75	8,8
23 113 012	12	3,61	4,31	0,058	0,42	0,85	9,6

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

EXTENDING LADDERS

1 Double push-up extending ladder

Constructed with aluminum tubes of 58x25, 73x25 and 84x25 mm., according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 4 supports and aluminum safety lock. Aluminum sliding system located in the stringers. Stabilizer base. Designed to support 150 kg.

2 Double rope-operated extending ladder

Constructed with aluminum tubes of 73x25 and 84x25 mm., according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with a mechanical rope sliding system with safety lock. Stabilizer base. Designed to support 150 kg.

1
23 221 009 ■

2
23 222 012 ■

EN 131 150 kg

Reference Rungs



	Reference	Rungs	1,93	2,95	3,95	0,11	0,42 / 0,35	0,75	kg
1	23 121 006	6 x 2	1,93	2,95	3,95	0,11	0,42 / 0,35	0,75	7,1
	23 121 007	7 x 2	2,21	3,49	4,49	0,11	0,42 / 0,35	0,85	8,5
	23 221 009	9 x 2	2,77	4,57	5,57	0,13	0,42 / 0,35	0,95	11,2
	23 221 011	11 x 2	3,33	5,65	6,65	0,13	0,42 / 0,35	1,05	13,1
	23 221 012	12 x 2	3,61	6,19	7,19	0,13	0,42 / 0,35	1,05	13,7
	23 821 015	15 x 2	4,45	7,54	8,54	0,15	0,42 / 0,35	1,25	18,7
2	23 222 012	12 x 2	3,61	6,19	7,19	0,13	0,42 / 0,35	1,05	15,1
	23 822 015	15 x 2	4,45	7,81	8,81	0,15	0,42 / 0,35	1,25	19,9
	23 922 018	18 x 2	5,29	9,17	10,17	0,15	0,42 / 0,35	1,25	25,3
	23 922 021	21 x 2	6,13	10,50	11,50	0,15	0,42 / 0,35	1,25	28,9

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain

COMBINATION LADDERS

1 2-Section ladder with base

Constructed with aluminum tubes of 58x25, 73x25 and 84x25 mm., according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 2 supports and aluminum safety lock. Aluminum sliding system located in the stringers. Stabilizer base. Designed to support 150 kg.

2 3-Section ladder with base

Constructed with aluminum tubes of 73x25 and 84x25 mm., according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 4 supports and aluminum safety lock. Triple sliding aluminum system located in the stringers. Stabilizer base. Designed to support 150 kg.

EN 131

150 kg

Reference

Rungs



kg

1	23 123 006	6 x 2	1,93	2,95	3,95	1,40	2,84	-	0,11	0,49 / 0,42	0,75	7,6
	23 123 007	7 x 2	2,21	3,49	4,49	1,59	3,10	-	0,11	0,49 / 0,42	0,85	9,1
	23 223 009	9 x 2	2,77	4,57	5,57	1,99	3,64	-	0,13	0,49 / 0,42	0,95	14,0
	23 223 011	11 x 2	3,33	5,65	6,65	2,38	4,17	-	0,13	0,49 / 0,42	1,05	15,6
	23 823 012	12 x 2	3,61	6,19	7,19	2,59	4,44	-	0,15	0,49 / 0,42	1,05	17,4
	23 823 015	15 x 2	4,45	7,81	8,81	3,17	5,24	-	0,15	0,49 / 0,42	1,25	19,2
	23 923 018	18 x 2	5,29	9,17	10,17	3,75	6,03	-	0,15	0,49 / 0,42	1,25	24,8
2	23 231 006	6 x 3	1,93	4,03	5,03	1,40	2,84	3,87	0,18	0,49 / 0,42 / 0,35	0,95	12,2
	23 231 007	7 x 3	2,21	4,84	5,84	1,59	3,10	4,39	0,18	0,49 / 0,42 / 0,35	0,95	13,7
	23 231 009 *	9 x 3	2,77	6,46	7,46	1,99	3,64	5,44	0,18	0,49 / 0,42 / 0,35	1,05	16,8
	23 231 011 *	11 x 3	3,33	8,09	9,09	2,38	4,17	6,50	0,18	0,49 / 0,42 / 0,35	1,25	19,5
	23 931 012 *	12 x 3	3,61	8,36	9,36	2,59	4,44	6,76	0,21	0,49 / 0,42 / 0,35	1,25	25,0
	23 931 015 *	15 x 3	4,45	10,25	11,25	3,17	5,24	8,08	0,21	0,49 / 0,42 / 0,35	1,25	27,8

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain



* OPTIONAL

60 mm.

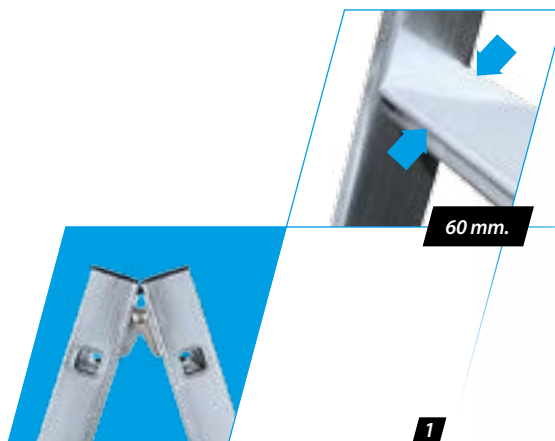
2

■ 23 231 009

DOUBLE ACCESS LADDERS

1 Double access stepladder

Constructed with aluminum tubes of 58x25 mm. and 60 mm wide rungs, set with anti-slip reliefs. Distance between rungs of 280 mm. Provided with stabilizer base and safety tensioners. Anti-slip PVC covers. Designed to support 150 kg.



60 mm.

1

■ 23 141 009



EN 131

150 kg

Reference

Rungs



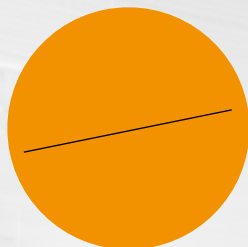
kg

1	23 141 006	6	1,73	1,30	2,62	0,11	0,42	0,75	9,4
	23 141 009	9	2,57	1,87	3,41	0,11	0,42	0,75	13,2
	23 141 012	12	3,41	2,45	4,20	0,11	0,42	0,75	17,2

We have a selection of accessories and spare parts.

10 INDUSTRIAL WARRANTY 10 YEARS

Made in Spain



PROFESSIONAL RANGE

The ladders of the PROFESSIONAL ranges have a 5-year warranty against manufacturing defects and are designed for a normal, periodic or occasional type of use in the workshop, trade, office and DIY.

EN 131-1

Ladders. Part 1: Terminology, types and functional dimensions.

EN 131-2

Ladders. Part 2: Requirements, testing and marking.

EN 131-3

Ladders. Part 3: Information intended for the user.

EN 131-4

Ladders. Part 4: Single and multiple hinge-joint ladders.



At a higher level



INDUSTRIAL RANGE

- P 8-15 WAREHOUSE LADDERS
- P 16-19 STEP LADDERS
- P 20-21 FOLDING STOOLS
- P 22-23 FIXED STOOLS
- P 24-27 PLATFORM LADDERS
- P 28 GANGWAYS
- P 29 ACCESS LADDERS
- P 30-31 CUSTOM-MADE LADDERS
- P 32 WORK PLATFORMS
- P 33 MOBILE PLATFORMS
- P 34 LEANING LADDERS
- P 35 EXTENDING LADDERS
- P 36 COMBINATION LADDERS
- P 37 DOUBLE ACCESS LADDERS

PROFESSIONAL RANGE

- P 40 LEANING LADDERS
- P 41 COMBINATION LADDERS
- P 42-44 MULTIFUNCTION LADDERS
- P 45 FOLDABLE STOOLS
- P 46-47 STEP LADDERS

LEANING LADDERS

1 Fixed ladder

Constructed with 58x25 mm aluminum tubes and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Stabilizer base for ladders over 3 meters. Designed to support 150 kg.

2 Double push-up extending ladder

Constructed with 58x25 and 64x25 mm aluminum tubes, according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 4 supports and aluminum safety lock. Stabilizer base. Designed to support 150 kg.

23 127 007 ■

23 117 007 ■



EN 131

150 kg

Reference

Rungs



kg

1

23 117 007
23 117 009
23 117 011

7
9
11

2,01
2,57
3,13

1,94
2,48
3,02

2,94
3,48
4,02

0,058
0,058
0,058

0,35
0,35
0,42

-
-
0,75

2,8
3,8
5,2

2

23 127 007
23 127 009
23 227 011

7 x 2
9 x 2
11 x 2

1,99
2,55
3,11

3,29
4,41
5,25

4,29
5,41
6,25

0,11
0,11
0,12

0,42
0,42
0,42

0,85
0,95
0,95

6,6
8,9
11,2

We have a selection of accessories and spare parts.

5 PROFESSIONAL
WARRANTY
5 YEARS

Made in Spain

COMBINATION LADDERS

1 2-Section ladder with base

Constructed with aluminum tubes 58x25 and 64x25 mm, according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 2 supports and aluminum safety lock. Stabilizer base. Designed to support 150 kg.

1

■ 23 129 007

2 3-Section ladder with base

Constructed with aluminum tubes of 58x25 and 64x25 mm, according to reference, and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Provided with 4 supports and aluminum safety lock. Stabilizer base. Designed to support 150 kg.

2

23 137 007 ■

EN 131		150 kg												
Reference	Rungs													kg
1	23 129 007	7 x 2	1,99	3,29	4,29	1,43	2,89	-	0,11	0,42/0,35	0,85	6,6		
	23 129 009	9 x 2	2,55	4,41	5,41	1,84	3,45	-	0,11	0,42/0,35	0,95	8,9		
	23 229 011	11 x 2	3,11	5,25	6,25	2,26	4,01	-	0,12	0,42/0,35	0,95	11,2		
2	23 137 007	7 x 3	1,99	4,13	5,13	1,43	2,89	3,88	0,16	0,49/0,42/0,35	0,85	10,4		
	23 237 009	9 x 3	2,55	5,80	6,80	1,84	3,45	5,08	0,17	0,49/0,42/0,35	0,95	13,4		

We have a selection of accessories and spare parts.

5 PROFESSIONAL
WARRANTY
5 YEARS

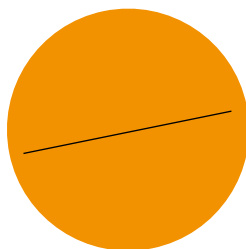
Made in Spain

* Stabilizer base.

MULTIFUNCTION LADDERS

1 Telescopic ladder

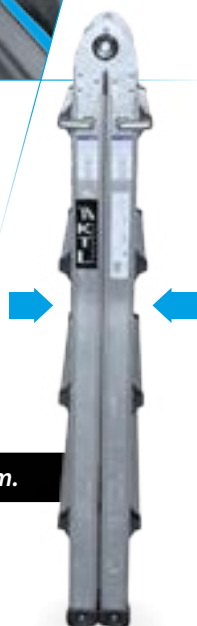
Constructed with aluminum profiles and rungs set with double non-slip surface. Distance between rungs of 280 mm. Anti-slip PVC covers. Very versatile thanks to its multiple anchoring system that allows its use in various positions of use, simple, double access stepladder and combined. Telescopic locking system made of cast aluminum. Thought for periodic use and designed to support 150 kg. Stabilizer base with PVC end caps to be used as a leaning ladder over 3.00 m. according to the European Standard EN131-1: 2015.



■ Telescopic locking system, made of cast aluminum.



24 101 044 ■



20 cm.

EN 131 150 kg

Reference	Rungs									kg
24 101 033	3 + 3	0,99	2,80	3,80	1,16	2,45	0,13	0,54	-	11,5
24 101 044	4 + 4	1,26	2,80	3,80	1,52	2,95	0,13	0,58	-	14,0
24 101 055	5 + 5	1,55	2,80	3,80	1,88	3,45	0,13	0,65	-	16,6
24 102 044 *	4 + 4	1,26	3,90	4,90	1,52	2,95	0,13	0,58	0,93	14,6
24 102 055 *	5 + 5	1,55	5,00	6,00	1,88	3,45	0,13	0,65	1,10	17,4
24 102 066 *	6 + 6	1,83	5,55	6,55	2,24	3,95	0,13	0,72	1,25	20,4

We have a selection of accessories and spare parts.

5 PROFESSIONAL WARRANTY 5 YEARS



OPTIONAL



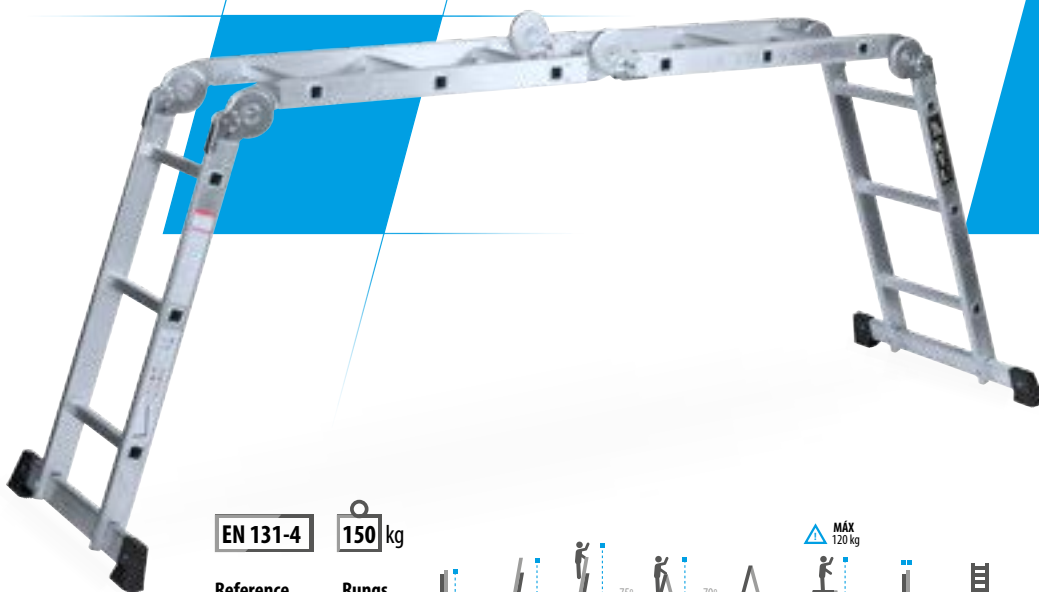
Galvanized steel platform.

2 Multipurpose articulated ladder

Constructed with aluminum profiles of 60x22 mm. and rungs set of 28x28 mm. with anti-slip surface. Distance between rungs of 280 mm. 2 stabilizers bases with non-slip PVC ends. Very versatile thanks to its anchoring system that allows its use in various positions of use; simple, double access stepladder and scaffolding. Designed to support 150 kg.

2

24 201 033 ■



25 cm.

EN 131-4

150 kg

Reference

Rungs



kg

2

24 201 033

3 x 4

0,99

3,45

4,45

2,74

1,15

2,92

0,11

0,36

12,6

We have a selection of accessories and spare parts.

5 PROFESSIONAL WARRANTY 5 YEARS

www.ktl-ladders.com

3 Multipurpose ladder-scaffolding

Constructed with aluminum tubes of 58x25 mm. and rungs set with anti-slip reliefs. Distance between rungs of 280 mm. Anti-slip PVC covers. Supplied with 2 supports and aluminum safety lock, and adjustable safety tensioners. Aluminum sliding system located in the stringers. Stabilizers bases. Platform of 1,18x0,33 m. Designed to support 150 kg.

23 161 006 ■



* Wheel for displacement.

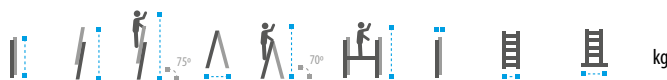
Adjustable safety tensioners.

EN 131

150 kg

Reference

Rungs

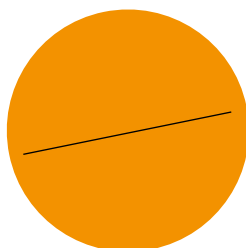


3	Reference	Rungs	1,80	2,64	3,64	1,11	2,71	3,00	0,11	0,42/0,35	0,75	12,0
	23 161 006	6 x 2	1,80	2,64	3,64	1,11	2,71	3,00	0,11	0,42/0,35	0,75	12,0
	23 161 007 *	7 x 2	2,08	3,36	4,36	1,28	2,97	3,00	0,11	0,42/0,35	0,85	12,8
	23 161 009 *	9 x 2	2,64	4,17	5,17	1,63	3,51	3,00	0,11	0,42/0,35	0,85	14,4

We have a selection of accessories and spare parts.
✕ Products supplied partially disassembled.

5 PROFESSIONAL WARRANTY 5 YEARS

Made in Spain



■ Lock system.

FOLDABLE STOOLS

1 Folding stool K-OFFICE

Constructed with rectangular aluminum tubes of 40x20 and 33x20. Steel platform of 33x22 cm. with non-slip reliefs and anti-opening security system. Aluminum steps of 8 cm. Designed to support 150 kg., according to Standard EN 14183.



22 105 003 ■

80 mm.

EN 14183

150 kg

Reference

Steps

A



kg

1

22 105 002

2

0,44

2,44

2,0

22 105 003

3

0,66

2,66

2,4

We have a selection of accessories and spare parts.
Products supplied in a pack of 2 units.



STEP LADDERS

1 Aluminum step ladder K-OFFICE

Constructed with rectangular aluminum tubes of 40x20 and 33x20 or 50x20 and 40x20, according to reference. PP platform with exclusive locking system. Aluminum steps of 8 cm. Steel joints. PVC non-slip ends caps. Designed to support 150 kg., provides great security and comfort in access up to 3,66 m. height.

2 Aluminum step ladder ADVANCED 2

Constructed with rectangular aluminum tubes of 50x20 and 40x20, and up to 1.4 mm. of thickness, according to reference. PP platform with exclusive locking system. First step before the platform is 12 cm wide and the others 8 cm. wide, made of aluminum. Steel joints. PVC non-slip ends caps. Designed to support 150 kg., provides great security and comfort in access up to 3,66 m. height.

FIRST STEP
120 mm.

80 mm.

2

22 472 004 ■



1

22 370 004 ■

EN 131 150 kg

Reference	Steps							kg
1 22 370 003	3	1,30	0,58	0,63	2,58	0,10	0,40	3,0
22 370 004	4	1,51	0,79	0,76	2,79	0,10	0,43	3,6
22 370 005	5	1,72	1,01	0,84	3,01	0,10	0,45	4,0
22 370 006	6	1,93	1,23	1,03	3,23	0,10	0,48	4,6
22 370 007	7	2,15	1,44	1,17	3,44	0,11	0,50	5,5
22 370 008	8	2,35	1,66	1,29	3,66	0,11	0,52	6,3
2 22 472 003	3	1,30	0,60	0,63	2,60	0,11	0,40	3,7
22 472 004	4	1,51	0,80	0,76	2,80	0,11	0,43	4,2
22 472 005	5	1,72	1,02	0,89	3,02	0,11	0,45	4,9
22 472 006	6	1,93	1,23	1,03	3,24	0,11	0,48	5,6
22 472 007	7	2,15	1,45	1,17	3,45	0,11	0,50	6,5
22 472 008	8	2,35	1,65	1,29	3,66	0,11	0,52	7,1
3 27 681 003	3	1,30	0,60	0,63	2,60	0,12	0,40	3,8
27 681 004	4	1,51	0,80	0,76	2,80	0,12	0,43	4,5
27 681 005	5	1,72	1,02	0,84	3,02	0,12	0,45	5,4
27 781 006	6	1,93	1,23	1,03	3,24	0,12	0,48	6,3
27 781 007	7	2,15	1,45	1,17	3,45	0,12	0,50	7,7
27 781 008	8	2,35	1,65	1,29	3,66	0,12	0,52	8,5

We have a selection of accessories and spare parts.
Products supplied in a pack of 2 units.

5 PROFESSIONAL
WARRANTY
YEARS

Made in Spain



EXCLUSIVE



120 mm.

3 Aluminum step ladder PLUS

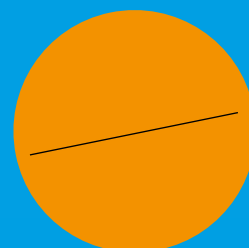
Constructed with rectangular aluminum tubes of 50x20 and 40x20, and up to 1.4 mm. of thickness, according to reference. PP platform with exclusive locking system. Aluminum steps of 12 cm. Steel joints. PVC non-slip ends. Designed to support 150 kg., provides great security and comfort in access up to 3,66 m. height.

3

■ 27 681 004

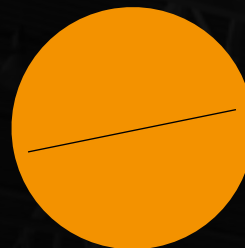


OPTIONAL



General Catalogue

2018



Large range of products



Cno. Vell de Liria · Pol. Industrial Los Vientos
46119 Náquera · Valencia · España
Tel. +34 96 148 33 81 / +34 690 81 93 12
export@ktl-ladders.com

www.ktl-ladders.com