

DESCRIPTION

- Practical folding away.
- Ready to use in stylish single pack.
- Plastic chocks to avoid skidding.
- Decorative use in houses and workplaces.
- Specially designed steps to avoid skidding.

GENERAL PROPERTIES



Practical Folding Away



Connection Ear



Back supporting tubes inserting to the profiles.



Galvanize coating.

TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
118 cm	108 cm	2 + 1	40x65x108	4,2	0,04
142 cm	130 cm	3 + 1	43x82x130	4,8	0,05
164 cm	152 cm	4 + 1	46x96x152	5,8	0,063
190 cm	176 cm	5 + 1	49x112x176	6,6	0,073
214 cm	200 cm	6 + 1	52x129x200	7,5	0,083
240 cm	224 cm	7 + 1	56x145x224	8,4	0,1
267 cm	248 cm	8 + 1	59x162x248	9,3	0,13
290 cm	272 cm	9 + 1	62x177x272	10,6	0,14

PROFILE LADDER



DESCRIPTION

- Practical folding away.
- Ready to use in stylish single pack.
- Plastic chocks to avoid skidding .
- Decorative use in houses and workplaces.
- Specially designed steps to avoid skidding.

GENERAL PROPERTIES



Practical Folding Away



Connection Ear



Easy carrying with handle.



Plastic choks to avoid skidding.

TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
130 cm	120 cm	2 + 1	40x65x110	4,65	0,057
150 cm	140 cm	3 + 1	43x80x130	5,63	0,070
170 cm	160 cm	4 + 1	46x95x150	6,62	0,085
190 cm	180 cm	5 + 1	49x110x170	7,62	0,100
210 cm	200 cm	6 + 1	53x125x190	8,66	0,116
230 cm	220 cm	7 + 1	56x140x210	9,89	0,132
250 cm	240 cm	8 + 1	59x155x230	10,97	0,152

PLASTIC STEPS LADDER





DESCRIPTION

- New extra strong plastic platform.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic chocks to avoid skidding.
- Decorative use in houses and workplaces.
- Specially designed steps to avoid skidding.



GENERAL PROPERTIES



Practical Folding Away



Connection Ear



Back supporting tubes inserting to the profiles.



Galvanize coating.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
118 cm	108 cm	2 + 1	40x65x108	4,2	0,04
142 cm	130 cm	3 + 1	43x82x130	4,8	0,05
164 cm	152 cm	4 + 1	46x96x152	5,8	0,063
190 cm	176 cm	5 + 1	49x112x176	6,6	0,073
214 cm	200 cm	6 + 1	52x129x200	7,5	0,083
240 cm	224 cm	7 + 1	56x145x224	8,4	0,1
267 cm	248 cm	8 + 1	59x162x248	9,3	0,13
290 cm	272 cm	9 + 1	62x177x272	10,6	0,14

PROFILE LADDER with PLASTIC PLATFORM



DESCRIPTION

- Metal safety locking system
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Decorative appearance for both home and industry use.

GENERAL PROPERTIES



reinforced steps welding system



special designed joint



metal safety locking system



plastic chock to avoid skidding

TECHNICAL SPECIFICATIONS

NUMBER OF STEPS	FOLDED HEIGHT	UNFOLDED HEIGHT	% ± 0.5 KG	m ³ / Pcs
3+3	70 cm	61 cm	4,2	0,058
4+4	93 cm	84 cm	5,2	0,072
5+5	116 cm	107 cm	6,8	0,083
6+6	139 cm	130 cm	8,3	0,1
7+7	162 cm	153 cm	9,4	0,12
8+8	185 cm	175 cm	10,9	0,125
9+9	208 cm	198 cm	12,2	0,14

DOUBLE SIDE PROFILE LADDER





DESCRIPTION

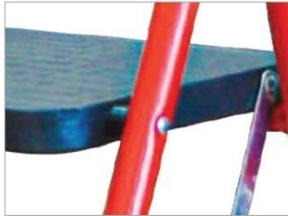
- Completely Electro-Static powder coated paint
- Large steps to stand on it longer time easily
- Ready to use in stylish single pack
- Plastic feet made of antiskidding material
- Specially designed steps to avoid skidding
- Decorative appearance for both home and industry use
- 200 kg Loading capacity
- 38*26 cm wide anti-slip and wide steps



GENERAL PROPERTIES



Special locking mechanism.



Reinforced steps riveting system.



Large and non-slip step - size 26*38 cm



Special designed joint.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
100 cm	100 cm	2	45 x 48 x 90	5,1	0,045
126 cm	125 cm	3	45 x 65 x 115	6,8	0,055
153 cm	150 cm	4	45 x 82 x 140	8,5	0,070
179 cm	175 cm	5	54 x 99 x 165	10,2	0,080
205 cm	200 cm	6	54 x 116 x 190	11,9	0,091
231 cm	225 cm	7	54 x 133 x 215	13,7	0,11

LARGE STEPS STOOL





DESCRIPTION

- Completely Electro-Static powder coated paint
- Large steps to stand on it longer time easily
- Ready to use in stylish single pack
- Plastic feet made of antiskidding material
- Specially designed steps to avoid skidding
- Decorative appearance for both home and industry use
- 200 kg Loading capacity
- 30*20 cm wide anti-slip and wide steps



GENERAL PROPERTIES



Special locking mechanism.



Reinforced steps riveting system.



Large and non-slip step - size 20*30 cm



Special designed joint.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
100 cm	100 cm	2	45 x 48 x 90	4,6	0,045
126 cm	125 cm	3	45 x 65 x 115	6,3	0,055
153 cm	150 cm	4	45 x 82 x 140	8,0	0,070
179 cm	175 cm	5	54 x 99 x 165	9,7	0,080
205 cm	200 cm	6	54 x 116 x 190	11,4	0,091
231 cm	225 cm	7	54 x 133 x 215	13,2	0,11

LARGE STEPS STOOL ECO



DESCRIPTION

- Special alloy aluminum ladder
- Practical folding away
- Ready to use in stylish single pack
- Plastic feet made of antiskidding material
- Specially designed steps to avoid skidding
- Decorative appearance for both home and industry use
- Very light weight and high resistance to load
- Long life stainless
- Maximum endurance

GENERAL PROPERTIES



Reinforced leg support.



Reinforced steps riveting system.



Steps to avoid skidding.



Special designed joint.

TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	UNFOLDED HEIGHT	NUMBER OF STEPS	PRODUCT DIMENSIONS	% ± 0.5 KG	m ³ / Pcs
115 cm	100 cm	2 + 1	40 x 65 x 115	3	0,04
140 cm	125 cm	3 + 1	43 x 82 x 140	3,4	0,05
165 cm	150 cm	4 + 1	46 x 96 x 165	3,8	0,063
190 cm	175 cm	5 + 1	49 x 112 x 190	4,2	0,073
215 cm	200 cm	6 + 1	52 x 129 x 215	4,9	0,083
240 cm	225 cm	7 + 1	56 x 145 x 240	5,9	0,1

Code numbers of the electrical isolated ladders have ending "BLACK". (for example CL 210-BLACK)

Code numbers of the electrical isolated ladders have ending "GOLD". (for example CL 210-GOLD)

ALUMINUM STEP LADDER



DESCRIPTION

- Special alloy aluminum ladder.
- Metal safety locking system.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Decorative appearance for both home and industry use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Reinforced steps riveting system.



Special designed joint.



Metal safety locking system.



Plastic chock to avoid skidding.

TECHNICAL SPECIFICATIONS

NUMBER OF STEPS	FOLDED HEIGHT	UNFOLDED HEIGHT	% ± 0.5 KG	m ³ / Pcs
2+2	47 cm	38 cm	1,8	0,05
3+3	70 cm	61 cm	2,5	0,058
4+4	93 cm	84 cm	3,2	0,072
5+5	116 cm	107 cm	4	0,083
6+6	139 cm	130 cm	4,5	0,1
7+7	162 cm	153 cm	5	0,12
8+8	185 cm	175 cm	6	0,125
9+9	208 cm	198 cm	6,5	0,14
10+10	231 cm	221 cm	8	0,153

Code numbers of the electrical isolated ladders have ending "BLACK". (for example CL 210-BLACK)

Code numbers of the electrical isolated ladders have ending "GOLD". (for example CL 210-GOLD)

ALUMINUM DOUBLE SIDE LADDER



DESCRIPTION

- Special alloy aluminum ladder.
- Metal safety locking system.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Decorative appearance for both home and industry use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Reinforced steps riveting system.



Special designed joint.



Metal safety locking system.



Plastic chock to avoid skidding.

TECHNICAL SPECIFICATIONS

NUMBER OF STEPS	FOLDED HEIGHT	UNFOLDED HEIGHT	% ± 0.5 KG	m³ / Pcs
2+2	47 cm	38 cm	2,5	0,06
3+3	70 cm	61 cm	2,9	0,068
4+4	93 cm	84 cm	3,8	0,082
5+5	116 cm	107 cm	4,7	0,093
6+6	139 cm	130 cm	5,6	0,11
7+7	162 cm	153 cm	6,5	0,13
8+8	185 cm	175 cm	7,4	0,14
9+9	208 cm	198 cm	8,5	0,15
10+10	231 cm	221 cm	9,4	0,16

Code numbers of the electrical isolated ladders have ending "BLACK". (for example CL 210-BLACK)

Code numbers of the electrical isolated ladders have ending "GOLD". (for example CL 210-GOLD)

ALUMINUM DOUBLE SIDE LADDER-PRO



DESCRIPTION

- Special alloy aluminum ladder.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Special designed steps to avoid skidding.



Plastic chock to avoid skidding.



Large profile with the size 90x25 mm.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT		LEANING HEIGHT		LADDER WIDTH		NUMBER OF STEPS		PROFILE SIZES		% ± 0.5 KG		m³ / Pcs	
STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM
1.90 mt		1.80 mt		35 cm		6		63x25 mm	90x25 mm	2,6	3	0,089	0,059
2.48 mt		2.35 mt		35 cm		8		63x25 mm	90x25 mm	3,4	4	0,116	0,076
3.00 mt		2.90 mt		35 cm		10		63x25 mm	90x25 mm	4,1	5	0,141	0,093
3.55 mt		3.45 mt		35 cm		12		63x25 mm	90x25 mm	4,7	5,5	0,167	0,11
4.14 mt		4.04 mt		35 cm		14		63x25 mm	90x25 mm	5,5	7	0,195	0,129
5.00 mt		4.90 mt		35 cm		17		90x25 mm	90x25 mm	-	8	-	0,155
5.85 mt		5.75 mt		35 cm		20		90x25 mm	90x25 mm	-	9	-	0,182

DESCRIPTION

- Special alloy aluminum ladder.
- Special locking system to avoid unexpected close down.
- Two section sliding use.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

2 SECTION ALUMINUM INDUSTRIAL LADDER - SLIDING TYPE

GENERAL PROPERTIES



Special locking system to avoid unexpected close down.



Plastic chock to avoid skidding.



Large profile with the size 90x25 mm.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT		LEANING 1 SECTION HEIGHT		LEANING 2 SECTION HEIGHT		LADDER WIDTH		NUMBER OF STEPS		PROFILE SIZES		% ± 0.5 KG		m ² / Pcs
STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	
1.90 mt		1.80 mt		3.01 mt		35/41 cm		2x6		63x25 mm	90x25 mm	6	7	0,089
2.48 mt		2.35 mt		4.13 mt		35/41 cm		2x8		63x25 mm	90x25 mm	7,5	8,5	0,116
3.00 mt		2.90 mt		5.25 mt		35/41 cm		2x10		63x25 mm	90x25 mm	8,5	10,6	0,141
3.55 mt		3.45 mt		6.38 mt		35/41 cm		2x12		63x25 mm	90x25 mm	10	13	0,167
4.14 mt		4.04 mt		7.50 mt		35/41 cm		2x14		63x25 mm	90x25 mm	11,8	15	0,195
5.00 mt		4.90 mt		9.18 mt		35/41 cm		2x17		90x25 mm	90x25 mm	-	18,1	0,225
5.85 mt		5.75 mt		10.89 mt		35/41 cm		2x20		90x25 mm	90x25 mm	-	20,4	0,25

3 SECTION ALUMINUM INDUSTRIAL LADDER - SLIDING TYPE

DESCRIPTION

- Special alloy aluminum ladder.
- Special locking system to avoid unexpected close down.
- Three section sliding use.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Special locking system to avoid unexpected close down. Plastic chock to avoid skidding.



Large profile with the size 90x25 mm.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	LEANING 1 SECTION HEIGHT	LEANING 2 SECTION HEIGHT	LEANING 3 SECTION HEIGHT	LADDER WIDTH MERDİVEN GENİŞLİĞİ	NUMBER OF STAIRS BAŞLIĞAK SAYI	PROFILE SIZES (mm) PROFİL ÖLÇÜSÜ (mm)		% ± 0.5 KG		m ³ / Pcs
						STANDARD	PREMIUM	STANDARD	PREMIUM	
1.90 mt	1.80 mt	3.01 mt	4.13 mt	35/41/48 cm	3x6	63x25	90x25	9,1	10,9	0,142
2.48 mt	2.35 mt	4.13 mt	5.80 mt	35/41/48 cm	3x8	63x25	90x25	11,1	14,6	0,183
3.00 mt	2.90 mt	5.25 mt	7.50 mt	35/41/48 cm	3x10	63x25	90x25	13,7	17,6	0,224
3.55 mt	3.45 mt	6.38 mt	9.25 mt	35/41/48 cm	3x12	63x25	90x25	16	20,3	0,263
4.14 mt	4.04 mt	7.50 mt	10.90 mt	35/41/48 cm	3x14	63x25	90x25	18,3	23,4	0,309
5.00 mt	4.90 mt	9.18 mt	12.90 mt	35/41/48 cm	3x17	-	90x25	-	27,4	0,335
5.85 mt	5.75 mt	10.89 mt	15.60 mt	35/41/48 cm	3x20	-	90x25	-	32,3	0,360

2 SECTION ALUMINUM INDUSTRIAL LADDER WITH ROPE SYSTEM - PREMIUM

DESCRIPTION

- Special alloy aluminum ladder.
- Practical and easy lift up and down by rope system.
- Special locking system to fix the ladder to the position wanted.
- Two section sliding use.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Special locking system to fix the ladder to the position wanted.



Plastic chock to avoid skidding.



Practical and easy lift up and down by rope system.



Large profile with the size 90x25 mm. 90x25 mm ebatlarında geniş profil.



TECHNICAL SPECIFICATIONS

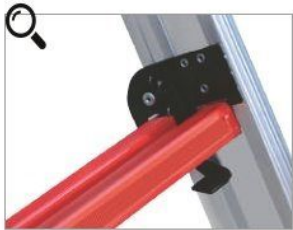
FOLDED HEIGHT	LEANING 1 SECTION HEIGHT	LEANING 2 SECTION HEIGHT	LADDER WIDTH	NUMBER OF STEPS	PROFILE SIZES PROFİL ÖLÇÜSÜ	% ± 0.5 KG	m ³ / Pcs
3.00 mt	2.90 mt	5.25 mt	35/41 cm	2 x 10	90x25 mm	12,3	0,185
3.55 mt	3.45 mt	6.38 mt	35/41 cm	2 x 12	90x25 mm	14	0,218
4.14 mt	4.04 mt	7.50 mt	35/41 cm	2 x 14	90x25 mm	16,1	0,255
5.00 mt	4.90 mt	9.18 mt	35/41 cm	2 x 17	90x25 mm	19	0,307
5.85 mt	5.75 mt	10.89 mt	35/41 cm	2 x 20	90x25 mm	22	0,36

DESCRIPTION

- Special alloy aluminum ladder.
- Special locking system to avoid unexpected close down.
- Two section sliding and A type use.
- Safety belt.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

2 SECTION ALUMINUM INDUSTRIAL LADDER - A TYPE

GENERAL PROPERTIES



Special locking system to avoid unexpected close down.



Plastic chock to avoid skidding.



Special locking system.



Safety belt.



Large profile with the size 90x25 mm.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	LEANING 1 SECTION HEIGHT	LEANING 2 SECTION HEIGHT	A TYPE HEIGHT	LADDER WIDTH	NUMBER OF STEPS BASAMAK SAYISI	PROFILE SIZES		% ± 0.5 KG		m ³ / Pcs
						STANDARD	PREMIUM	STANDARD	PREMIUM	
1.90 mt	1.80 mt	3.01 mt	1.75 mt	35/41 cm	2x6	63x25 mm	90x25 mm	6,4	7,5	0,09
2.48 mt	2.35 mt	4.13 mt	2.29 mt	35/41 cm	2x8	63x25 mm	90x25 mm	8,1	9,2	0,117
3.00 mt	2.90 mt	5.25 mt	2.81 mt	35/41 cm	2x10	63x25 mm	90x25 mm	9,5	11,8	0,141
3.55 mt	3.45 mt	6.38 mt	3.31 mt	35/41 cm	2x12	63x25 mm	90x25 mm	11	13,5	0,167
4.14 mt	4.04 mt	7.50 mt	3.81 mt	35/41 cm	2x14	63x25 mm	90x25 mm	12,5	15,6	0,195

DESCRIPTION

- Special alloy aluminum ladder.
- Special locking system to avoid unexpected close down.
- Three section sliding and A type use.
- Safety belt.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

3 SECTION ALUMINUM INDUSTRIAL LADDER - A TYPE

GENERAL PROPERTIES



Special locking system to avoid unexpected close down.



Plastic chock to avoid skidding.



Special locking system.



Safety belt.



Large profile with the size 90x25 mm.



TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	LEANING 1 SECTION HEIGHT	LEANING 2 SECTION HEIGHT	LEANING 3 SECTION HEIGHT	A TYPE HEIGHT	A TYPE HEIGHT	LADDER WIDTH	NUMBER OF STEPS	PROFILE SIZES PROFİL ÖLÇÜSÜ		% ± 0.5 KG		m³ / Pcs
								STANDARD	PREMIUM	STANDARD	PREMIUM	
1.90 mt	1.75 mt	2.80 mt	4.13 mt	1.75 mt	2.80 mt	35/41/48 cm	3x6	63x25 mm	90x25 mm	9,8	11,5	0,142
2.48 mt	2.29 mt	3.80 mt	5.80 mt	2.29 mt	3.70 mt	35/41/48 cm	3x8	63x25 mm	90x25 mm	12,5	14,5	0,183
3.00 mt	2.81 mt	4.95 mt	7.50 mt	2.81 mt	4.70 mt	35/41/48 cm	3x10	63x25 mm	90x25 mm	14,5	18,2	0,224
3.55 mt	3.31 mt	6.20 mt	9.22 mt	3.31 mt	5.80 mt	35/41/48 cm	3x12	63x25 mm	90x25 mm	16,5	21	0,264
4.14 mt	3.81 mt	7.30 mt	10.90 mt	3.81 mt	7.00 mt	35/41/48 cm	3x14	63x25 mm	90x25 mm	19	24	0,305

4 SECTION ALUMINUM INDUSTRIAL LADDER - SLIDING A TYPE - PREMIUM

DESCRIPTION

- Special alloy aluminum ladder.
- Practical and easy lift up and down by rope system.
- Special locking system to fix the ladder to the position wanted.
- Metal safety locking system.
- Two section A type use.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Special locking system to fix the ladder to the position wanted.



Plastic chock to avoid skidding.



Practical and easy lift up and down by rope system.



Metal safety locking system.

TECHNICAL SPECIFICATIONS

FOLDED HEIGHT	A TYPE 1 SECTION HEIGHT	A TYPE 2 SECTION HEIGHT	LADDER WIDTH	NUMBER OF STEPS	PROFILE SIZES PROFİL ÖLÇÜSÜ	% ± 0.5 KG	m ² / Pcs
2.10 mt	1.95 mt	3.10 mt	35/41 cm	4 x 6	90x25 mm	17,2	0,3
2.68 mt	2.40 mt	4.18 mt	35/41 cm	4 x 8	90x25 mm	22,3	0,37
3.20 mt	2.91 mt	5.22 mt	35/41 cm	4 x 10	90x25 mm	26,4	0,45
3.75 mt	3.41 mt	6.22 mt	35/41 cm	4 x 12	90x25 mm	30	0,52
4.34 mt	3.91 mt	7.22 mt	35/41 cm	4 x 14	90x25 mm	34	0,6





DESCRIPTION

- 3 in 1 in use , as A Type Ladder or Sliding type ladder or scaffolding
- Easy assemble by the demountable parts
- For Hobby and industrial use
- Very light weight and high resistance to load
- Long life stainless
- Maximum endurance



GENERAL PROPERTIES



Working platform



A Type use



Sliding type use



TECHNICAL SPECIFICATIONS

HEIGHT	NUMBER OF STEPS	PROFILE SIZES	% ± 0.5 KG	m ³ / Pcs
2 mt	2 x 6	90x25	17,5	0,14
2,5 mt	2 x 8	90x25	19,5	0,195

PRACTICAL SCAFFOLDING



DESCRIPTION

- Easy move and fix by the help of wheels and fixing rods.
- Easy assemble by the demountable parts.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Working platform with cover.



Easy move and fix by the help of wheels and fixing rods.



Easy to assemble by the special screws.

TECHNICAL SPECIFICATIONS

HEIGHT	NUMBER OF STEPS	PROFILE SIZES	% ± 0.5 KG	m ² / Pcs
2 mt	2 x 6	90x25	51	0,4
2.5 mt	2 x 8	90x25	52	0,44
3 mt	2 x 10	90x25	54,5	0,48
3.5 mt	2 x 12	90x25	56	0,53
4 mt	2 x 14	90x25	60	0,59
5 mt	2 x 17	90x25	65	0,67

ALUMINUM SINGLE SCAFFOLDING



DESCRIPTION

- Easy move and fix by the help of wheels and fixing rods.
- Fixing the platform to the position by the locking system.
- Easy assemble by the demountable parts.
- Rope system allowing only one person can easily lift up and down.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.

GENERAL PROPERTIES



Special locking system to fix the platform to the position.



Easy move and fix by the help of wheels and fixing rods.



Rope system allowing only one person can easily lift up and down.



TECHNICAL SPECIFICATIONS

HEIGHT	NUMBER OF STEPS	PROFILE SIZES	% ± 0.5 KG	m ³ / Pcs
2 x 2 mt	4 x 6	90x25	67	0,64
2 x 2.5 mt	4 x 8	90x25	73	0,71
2 x 3 mt	4 x 10	90x25	80	0,8
2 x 3.5 mt	4 x 12	90x25	85	0,9
2 x 4 mt	4 x 14	90x25	92,5	1,01
2 x 5 mt	4 x 17	90x25	101,5	1,18

2 SECTION ALUMINUM TELESCOPIC SCAFFOLDING WITH ROPE SYSTEM



DESCRIPTION

- Special alloy aluminum ladder.
- Multi-functional use with smart locking system.
- Large extra second steps covering the steps from outside.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.
- With big locking hinge

GENERAL PROPERTIES



Multi-functional use with smart locking system.



Plastic chock to avoid skidding.



Large extra second steps covering the steps from outside.

ALUMINUM DOUBLE SIDE LADDER WITH HINGE



TECHNICAL SPECIFICATIONS

		NUMBER OF STEPS		PROFILE SIZES		% ± 0.5 KG		m ³ / Pcs	
		STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM	STANDARD	PREMIUM
100 cm	192 cm	3 + 3		65 x 25 mm		5,4	6,3	0,056	0,056
128 cm	246 cm	4 + 4		65 x 25 mm		6,2	7,3	0,07	0,07
145 cm	306 cm	5 + 5		65 x 25 mm		6,9	8,9	0,09	0,09
170 cm	354 cm	6 + 6		65 x 25 mm		8,2	10	0,1	0,1
202 cm	418 cm	7 + 7		65 x 25 mm		9	11,2	0,11	0,11
231 cm	478 cm	8 + 8		65 x 25 mm		9,8	12,2	0,127	0,127
260 cm	534 cm	9 + 9		65 x 25 mm		10,4	13,5	0,13	0,13
290 cm	594 cm	10 + 10		65 x 25 mm		11,4	14,4	0,14	0,14

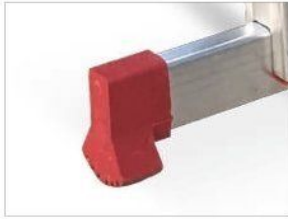
DESCRIPTION

- Special alloy aluminum ladder.
- Multi-functional use with smart locking system.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
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GENERAL PROPERTIES



Multi-functional use with smart locking system.



Plastic chock to avoid skidding.



Practical Folding Away

TECHNICAL SPECIFICATIONS

HEIGHT	 Max: 150 kg	 Max: 90 kg	 Max: 110 kg		 Max: 100 kg	ALUMINUM THICKNESS	NUMBER OF STEPS	PROFILE SIZES	% ± 0.5 KG	m ² / Pcs
2.70 mt	128 cm	75 cm	250 cm	76 cm	115 cm	1.2	4 x 2	60 x 25 mm	11,5	0,072
3.70 mt	180 cm	102 cm	375 cm	102 cm	165 cm	1.2	4 x 3	60 x 25 mm	13	0,1
4.70 mt	235 cm	128 cm	480 cm	128 cm	210 cm	1.2	4 x 4	60 x 25 mm	14,5	0,129
5.70 mt	295 cm	160 cm	600 cm	160 cm	260 cm	1.7	4 x 5	60 x 25 mm	18,4	0,163

MULTI-PURPOSE ALUMINUM LADDER

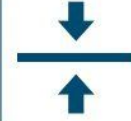


DESCRIPTION

- Special alloy aluminum ladder.
- Multi-functional use with smart locking system.
- Large extra second steps covering the steps from outside.
- Practical folding away.
- Ready to use in stylish single pack.
- Plastic feet made of antiskidding material.
- Special designed steps to avoid skidding.
- Industrial use.
- Very light weight and high resistance to load.
- Long life stainless.
- Maximum endurance.
- With big locking hinge

MULTI-PURPOSE ALUMINUM LADDER – PREMIUM

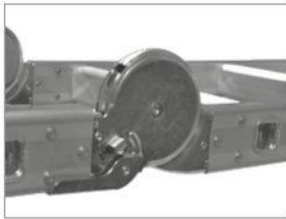
FOR HEAVY DUTY JOBS
1.7 mm
 Aluminum Thickness



GENERAL PROPERTIES



Multi-functional use with smart locking system.



Plastic chock to avoid skidding.



Large extra second steps covering the steps from outside.

TECHNICAL SPECIFICATIONS

HEIGHT	 Max: 170 kg	 Max: 110 kg	 75° Max: 130 kg		 Max: 130 kg	NUMBER OF STEPS	PROFILE SIZES	WEIGHT	m ² / Pcs
2.70 mt	128 cm	75 cm	250 cm	75 cm	115 cm	4 x 2	60 x 25 mm	12 kg	0,077
3.70 mt	180 cm	102 cm	375 cm	102 cm	165 cm	4 x 3	60 x 25 mm	14,3 kg	0,108
4.70 mt	235 cm	128 cm	480 cm	128 cm	210 cm	4 x 4	60 x 25 mm	16,5 kg	0,138
5.70 mt	295 cm	160 cm	600 cm	160 cm	260 cm	4 x 5	60 x 25 mm	21,1 kg	0,175
6.70 mt	350 cm	190 cm	700 cm	190 cm	310 cm	4 x 6	60 x 25 mm	23 kg	0,228

