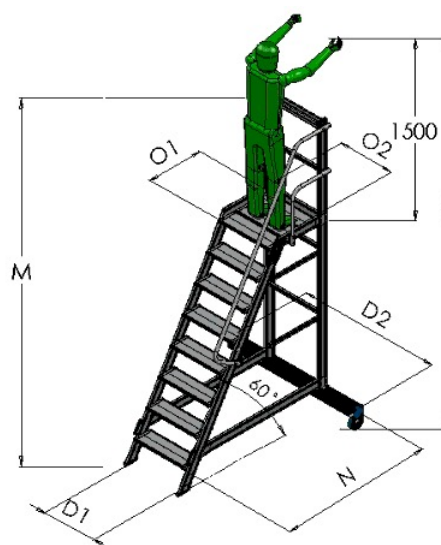


## 10100 - Portable aluminium work platform 60°



### Highlights

- Maximum aprox. working height (mts): 7
- Tilt °: 60
- Rung (mm): 200
- Distance between rungs (mm): 250



### More details

- For 60° inclinations you must descend backwards.
- Extruded profile.
- It is fixed and has wheels.
- Platform: 600 x 600.
- Horizontal resistance to buckling (36-40kg depending on the model).
- 150mm rear wheel with lever operated brake.
- Front carrying straps.
- Optional second handrail.
- Order type (2) 3 – 12 steps.
- Order type (1) > 12 steps.

Model / Plan download	Rungs	Weight	Width D1/D2	Overture N	Platform height	Working height B	Total height M	Platform O1/O2
<a href="#">1010002</a>	2	18	650/875	976	500	2000	1529	600x600
<a href="#">1010003</a>	3	21	650/875	1120	750	2250	1779	600x600
<a href="#">1010004</a>	4	26	650/875	1264	1000	2500	2029	600x600
<a href="#">1010005</a>	5	30	650/1108	1409	1250	2750	2279	600x600
<a href="#">1010006</a>	6	35	650/1258	1553	1500	3000	2629	600x600
<a href="#">1010007</a>	7	40	650/1408	1697	1750	3250	2729	600x600
<a href="#">1010008</a>	8	45	650/1508	1872	2000	3500	3029	600x600
<a href="#">1010010</a>	10	53	650/1808	2131	2500	4000	3529	600x600
<a href="#">1010012</a>	12	65	650/1908	2348	3000	4500	4029	600x600
<a href="#">1010014</a>	14	73	650/2108	2708	3500	5000	4529	600x600
<a href="#">1010016</a>	16	88	650/2186	2996	4000	5500	5029	600x600
<a href="#">1010018</a>	18	93	650/2358	3285	4500	6000	5529	600x600
<a href="#">1010020</a>	20	100	650/2458	3573	5000	6500	6029	600x600

Technical standards applied:

• UNE-EN 131.7 "Mobile ladders with platform" • EN ISO 14122 "Permanent means of access to machinery"

Technical specifications:

• Maximum use load: 150 Kg (tested at 300 kg) • Maximum surface working load: 200 Kg/m<sup>2</sup> (tested at 400 Kg/m<sup>2</sup>) • Construction elements: Aluminum and zinc screws

Documentation sent:

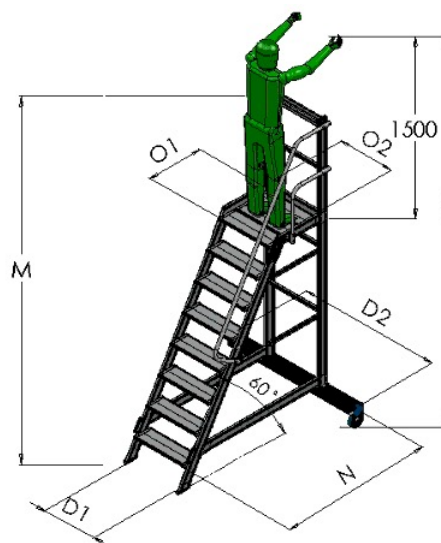
• User instructions • Maintenance and assembly instructions

## 10105 - Portable aluminium work platform 45°



### Highlights

- Maximum aprox. working height (mts): 6
- Tilt °: 45
- Rung (mm): 200
- Distance between rungs (mm): 250



### More details

- For 45° inclination you can descend forward.
- Extruded profile.
- It is fixed and has wheels.
- Platform: 600 x 600.
- Horizontal resistance to buckling (36-40kg depending on the model).
- 150mm rear wheel with lever operated brake.
- Front carrying straps.
- Optional second handrail.
- Order type (2) 3 – 12 steps.
- Order type (1) > 12 steps.

Model / Plan download	Rungs	Weight	Width D1/D2	Overture N	Platform height	Working height B	Total height M	Platform O1/O2
<a href="#">1010502</a>	2	27	650/875	1144	410	1910	1549	600x600
<a href="#">1010503</a>	3	36	650/875	1349	615	2115	1754	600x600
<a href="#">1010504</a>	4	40	650/875	1554	820	2320	1959	600x600
<a href="#">1010505</a>	5	44	650/875	1759	1025	2525	2164	600x600
<a href="#">1010506</a>	6	47	650/1000	1964	1230	2730	2366	600x600
<a href="#">1010507</a>	7	52	650/1100	2169	1435	2935	2574	600x600
<a href="#">1010508</a>	8	58	650/1200	2374	1640	3140	2779	600x600
<a href="#">1010510</a>	10	72	650/1400	2784	2050	3550	3189	600x600
<a href="#">1010512</a>	12	88	650/1450	3194	2460	3960	3599	600x600
<a href="#">1010514</a>	14	103	650/1600	3604	2870	4370	4009	600x600
<a href="#">1010516</a>	16	112	650/1700	4014	3280	4780	4419	600x600
<a href="#">1010518</a>	18	124	650/1800	4424	3690	5190	4832	600x600
<a href="#">1010520</a>	20	134	650/1900	4834	4100	5600	5242	600x600

#### Technical standards applied:

• UNE-EN 131.7 "Mobile ladders with platform" • EN ISO 14122 "Permanent means of access to machinery"

#### Technical specifications:

• Maximum use load: 150 Kg (tested at 300 kg) • Maximum surface working load: 200 Kg/m<sup>2</sup> (tested at 400 Kg/m<sup>2</sup>) • Construction elements: Aluminum and zinc screws

#### Documentation sent:

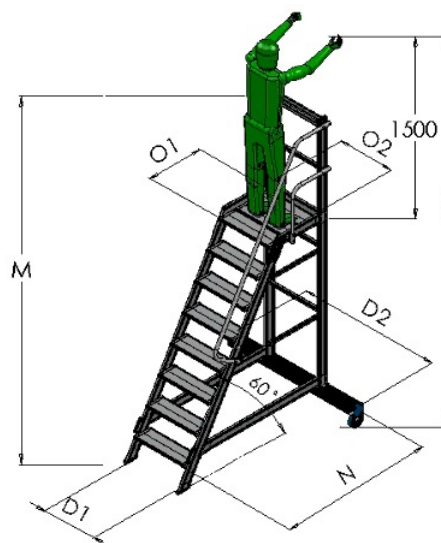
• User instructions • Maintenance and assembly instructions

## 10103 - Portable aluminium work platform 35°



### Highlights

- Maximum aprox. working height (mts): 3.8
- Tilt °: 35
- Rung (mm): 300
- Distance between rungs (mm): 200



### More details

- For 35° inclination you can descend forward.
- The 300 mm wide step allows you to work in each.
- Extruded profile.
- It is fixed and has wheels.
- Platform: 800 x 800.
- Horizontal resistance to buckling (36-40kg depending on the model).
- 150mm rear wheel with lever operated brake.
- Front carrying straps.
- Order type (1).

Model / Plan download	Rungs	Weight	Width D1/D2	Overturn N	Platform height	Working height B	Total height M	Platform O1/O2
<a href="#">1010303</a>	3	38	650/1000	1520	600	2100	1629	600x600
<a href="#">1010304</a>	4	44	650/1000	1806	800	2300	1829	600x600
<a href="#">1010305</a>	5	53	650/1000	2092	1000	2500	2029	600x600
<a href="#">1010306</a>	6	57	650/1500	2377	1200	2700	2229	600x600
<a href="#">1010307</a>	7	63	650/1500	2654	1400	2900	2439	600x600
<a href="#">1010308</a>	8	72	650/1500	2941	1600	3100	2629	600x600
<a href="#">1010309</a>	9	83	650/1500	3225	1800	3300	2829	600x600

Technical standards applied:

• UNE-EN 131.7 "Mobile ladders with platform" • EN ISO 14122 "Permanent means of access to machinery"

Technical specifications:

• Maximum use load: 150 Kg (tested at 300 kg) • Maximum surface working load: 200 Kg/m<sup>2</sup> (tested at 400 Kg/m<sup>2</sup>) • Construction elements: Aluminum and zinc screws

Documentation sent:

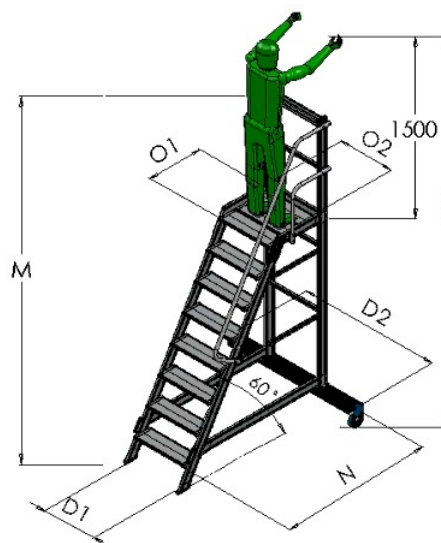
• User instructions • Maintenance and assembly instructions

## 10102 - Portable foldable aluminium work platform 60°



### Highlights

- Maximum aprox. working height (mts): 5
- Tilt °: 60
- Rung (mm): 200
- Distance between rungs (mm): 250



### More details

- Extruded profile.
- It is fixed and has wheels.
- Platform: 600 x 600.
- Horizontal resistance to buckling (36-40kg depending on the model).
- 150mm rear wheel with lever operated brake.
- Front carrying straps.
- Order type (2) 3 – 12 steps.
- Order type (1) > 12 steps.

Model / Plan download	Rungs	Weight	Width D1/D2	Overture folded	Overture unfolded	Platform height	Working height B	Total height M	Total height folded	Platform O1/O2
<a href="#">1010204</a>	4	26	650/875	675	1266	1000	2500	2029	2457	600x600
<a href="#">1010205</a>	5	30	650/1100	667	1411	1250	2750	2279	2747	600x600
<a href="#">1010206</a>	6	35	650/1250	676	1555	1500	3000	2629	3028	600x600
<a href="#">1010207</a>	7	40	650/1400	662	1699	1750	3250	2779	3317	600x600
<a href="#">1010208</a>	8	45	650/1500	681	1844	2000	3500	3029	3601	600x600
<a href="#">1010210</a>	10	53	650/1800	703	2132	2500	4000	3529	4172	600x600
<a href="#">1010212</a>	12	65	650/1900	721	2421	3000	4500	4029	4745	600x600

#### Technical standards applied:

• UNE-EN 131.7 "Mobile ladders with platform" • EN ISO 14122 "Permanent means of access to machinery"

#### Technical specifications:

• Maximum use load: 150 Kg (tested at 300 kg) • Maximum surface working load: 200 Kg/m<sup>2</sup> (tested at 400 Kg/m<sup>2</sup>) • Construction elements: Aluminum and zinc screws

#### Documentation sent:

• User instructions • Maintenance and assembly instructions