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POE

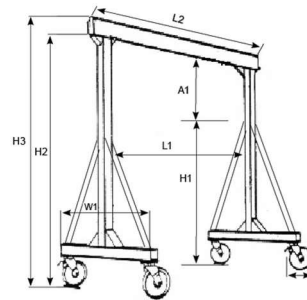
Demountable gantry crane ILSA POE

Portable gantry crane with power supply system for electric hoist.

- Design and production in our workshops in Belgium.
- Non-movable under load.
- Easy to assemble by means of high resistance galvanized bolts and nuts.
- Equipped with 4 swivel wheels on ball bearings, of which 2 with and 2 without brakes.
- Hoist and hoist trolley sold separately.
- Comes in 3 pieces: the 2 legs with wheels and the top beam.
- Finishing: powder coating yellow RAL 1021.
- Approximate weight.
- Supplied with manual and CE declaration.

Options:

- Toolbox for the use of the crane.
- Other colours and finishes (metallization, epoxy layer, ...).
- Other capacities and dimensions (the inside height H2 and the inside width L1 can be changed).
- Movable under load.
- Also available without power system supply (version POF).
- Examination and report for commissioning by a recognized inspection organisation.



(A1 and H1 depend on the chosen hoist)



POE



Type	WLL (kg)	H2 (mm)	L1 (mm)	H3 (mm)	L2 (mm)	L3 (mm)	W1 (mm)	Ø wheels (mm)	Weight (kg)
POE25-325	250	3.000	2.500	3.100	3.000	1.400	1.400	125	95
POE25-320	250	3.000	2.000	3.100	2.500	1.400	1.400	125	85
POE25-330	250	3.000	3.000	3.200	3.500	1.400	1.400	125	110
POE50-2522	500	2.500	2.200	2.700	2.600	1.400	1.400	150	135
☼ POE50-325	500	3.000	2.500	3.150	3.000	1.400	1.400	150	140
POE50-330	500	3.400	3.000	3.550	3.500	1.400	1.400	150	165
☼ POE1002525	1.000	2.500	2.500	2.650	3.100	1.300	1.300	180	175
POE100-325	1.000	3.000	2.500	3.150	3.600	1.400	1.400	180	190
POE100-353	1.000	3.500	3.000	3.650	4.100	1.500	1.500	180	225
POE100-435	1.000	4.000	3.500	4.150	4.600	1.800	1.800	180	280
POE2002525	2.000	2.500	2.500	2.650	3.100	1.300	1.300	200	220
POE200-325	2.000	3.000	2.500	3.150	3.600	1.400	1.400	200	255
POE200-353	2.000	3.500	3.000	3.650	4.100	1.600	1.600	200	290
☼ POE200-435	2.000	4.000	3.500	4.350	4.600	1.800	1.800	200	335
POE300-325	3.000	3.000	2.500	3.180	3.100	1.400	1.400	200	290
POE300-353	3.000	3.500	3.000	3.700	3.600	1.600	1.600	200	375
POE300-435	3.000	4.000	3.500	4.220	4.100	1.800	1.800	200	400
POE400-325	4.000	3.000	2.500	3.220	3.100	1.400	1.400	250	320
POE400-353	4.000	3.500	3.000	3.720	3.600	1.600	1.600	250	370
POE400-435	4.000	4.000	3.500	4.220	4.100	1.800	1.800	250	460
POE500-324	5.000	3.000	2.400	3.200	3.100	1.500	1.500	250	380
POE500-3528	5.000	3.500	2.800	3.750	3.600	1.800	1.800	250	420
POE500-434	5.000	4.000	3.400	4.250	4.200	2.000	2.000	250	580

☼ Bestseller

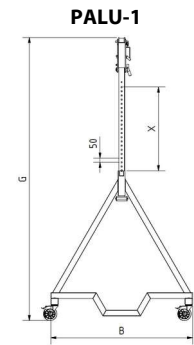
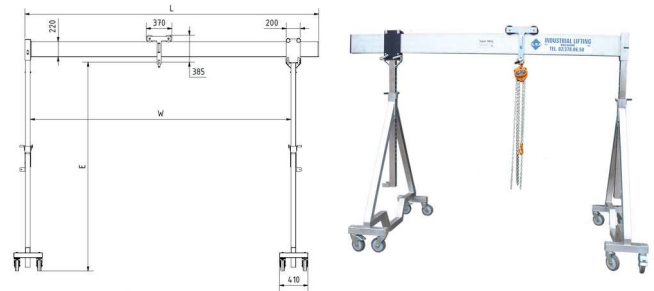
PALU-1

Aluminium gantry crane PALU-1

- Movable under load.
- Adjustable inside width (W).
- Height adjustable in 50mm increments (E & G).
- Equipped with 4 pairs of castors, of which 1 wheel per pair is fitted with a brake.
- Hoist trolley included.
- Hoist sold separately.
- Supplied with manual and CE declaration.

Options:

- Toolbox for the use of the crane.
- Extra hoist trolley(s).
- Examination and report for commissioning by a recognized inspection organisation.



Equipped with 4 pairs of castors, of which 1 wheel per pair is fitted with a brake



Adjustable beam width



Handle to adjust the height

Type	WLL (kg)	E (mm)	X (mm)	B (mm)	G (mm)	W (mm)	Weight (kg)
PALU-1 Mini	1000	1500-2000	500	1120	1885-2385	2000	117
PALU-1 Mini	1000	1500-2000	500	1120	1885-2385	3000	127
☉ PALU-1 Mini	1000	1500-2000	500	1120	1885-2385	4000	136
PALU-1 Mini	1000	1500-2000	500	1120	1885-2385	5000	146
PALU-1 Mini	750	1500-2000	500	1120	1885-2385	6000	155
PALU-1 Mini	500	1500-2000	500	1120	1885-2385	7000	165
PALU-1 Mini	500	1500-2000	500	1120	1885-2385	8000	174
PALU-1 Standard	1000	2000-3000	1000	1695	2385-3385	2000	139
PALU-1 Standard	1000	2000-3000	1000	1695	2385-3385	3000	149
☉ PALU-1 Standard	1000	2000-3000	1000	1695	2385-3385	4000	158
PALU-1 Standard	1000	2000-3000	1000	1695	2385-3385	5000	168
PALU-1 Standard	750	2000-3000	1000	1695	2385-3385	6000	177
PALU-1 Standard	500	2000-3000	1000	1695	2385-3385	7000	187
PALU-1 Maxi	500	2000-3000	1000	1695	2385-3385	8000	196
PALU-1 Maxi	1000	2250-3500	1250	1985	2635-3885	2000	149
PALU-1 Maxi	1000	2250-3500	1250	1985	2635-3885	3000	159
PALU-1 Maxi	1000	2250-3500	1250	1985	2635-3885	4000	168
PALU-1 Maxi	1000	2250-3500	1250	1985	2635-3885	5000	178
PALU-1 Maxi	750	2250-3500	1250	1985	2635-3885	6000	187
PALU-1 Maxi	500	2250-3500	1250	1985	2635-3885	7000	197
PALU-1 Maxi	500	2250-3500	1250	1985	2635-3885	8000	206

☉ Bestseller

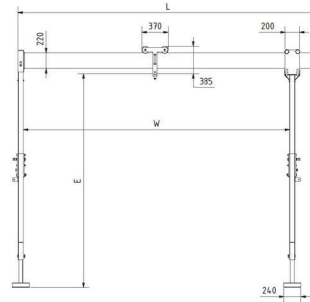
PALU-2

Foldable aluminium gantry crane PALU-2

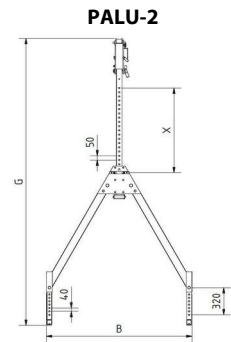
- Foldable for easy transportation.
- Adjustable inside width (W).
- Height adjustable in 50mm increments (E & G).
- Adjustable feet in 40mm increments to compensate unevenness.
- Not movable.
- Hoist trolley included.
- Hoist sold separately.
- Supplied with manual and CE declaration.

Options:

- Toolbox for the use of the crane.
- Examination and report for commissioning by a recognized inspection organisation.
- Extra hoist trolley(s).
- Wall bracket
- Side frame
- 3 tonnes set
- Travel set to move and position the gantry crane without load. When the load is lifted, a spring system lowers the crane onto its feet and keeps it stationary.
- Transport trolley to store the crane in a compact way and to transport it to the site of use.
- Hand winch



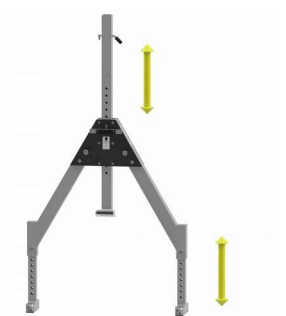
Adjustable beam width



PALU-2



Adjustable feet



Height adjustable

Type	WLL (kg)	E (mm)	X (mm)	B (mm)	G (mm)	W (mm)	Weight (kg)
PALU-2 Mini	1500	1230-2100	550	1200	1615-2485	2000	96
PALU-2 Mini	1500	1230-2100	550	1200	1615-2485	3000	105
PALU-2 Mini	1500	1230-2100	550	1200	1615-2485	4000	115
PALU-2 Mini	1500	1230-2100	550	1200	1615-2485	5000	124
PALU-2 Mini	1000	1230-2100	550	1200	1615-2485	6000	134
PALU-2 Mini	750	1230-2100	550	1200	1615-2485	7000	143
PALU-2 Mini	750	1230-2100	550	1200	1615-2485	8000	153
PALU-2 Standard	1500	1680-3000	1000	1720	2065-3385	2000	111
PALU-2 Standard	1500	1680-3000	1000	1720	2065-3385	3000	121
☉ PALU-2 Standard	1500	1680-3000	1000	1720	2065-3385	4000	130
PALU-2 Standard	1500	1680-3000	1000	1720	2065-3385	5000	140
PALU-2 Standard	1000	1680-3000	1000	1720	2065-3385	6000	149
PALU-2 Standard	750	1680-3000	1000	1720	2065-3385	7000	159
PALU-2 Standard	750	1680-3000	1000	1720	2065-3385	8000	168
PALU-2 Maxi	1500	2180-4000	1500	2295	2565-4385	2000	127
PALU-2 Maxi	1500	2180-4000	1500	2295	2565-4385	3000	137
PALU-2 Maxi	1500	2180-4000	1500	2295	2565-4385	4000	146
PALU-2 Maxi	1500	2180-4000	1500	2295	2565-4385	5000	156
PALU-2 Maxi	1000	2180-4000	1500	2295	2565-4385	6000	165
PALU-2 Maxi	750	2180-4000	1500	2295	2565-4385	7000	175
PALU-2 Maxi	750	2180-4000	1500	2295	2565-4385	8000	184

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PROSYSTEM PORTAL CRANE

Steel and aluminium portal crane PROSYSTEM

Can be used to move materials and equipment and to load and unload trucks and containers.

- Non-movable under load.
- Steel legs and aluminium girder(s) for a combination of robustness and lightness.
- Easy to move and lock in place.
- One power supply plug, no loose cables.
- Compact and easy to install universal brackets for leg and girder connections.
- High-quality swivel casters.
- Sold with manual trolley and electric hoist KITO EQ.
- Power supply with flat cable.
- With a flat cable, the hoist trolley movement area depends on the number of flat trolleys.
- With single girder, no electricity or internal conductor rail, the trolley movement area is W1 - 496 mm.
- With double girder, no electricity or internal conductor rail, the trolley movement area is W1 - 996 mm.
- Supplied with manual and CE declaration.

Options:

- Toolbox for the use of the crane.
- Power supply with internal conductor rail.
- With another hoist (manual, electric, ...).
- Examination and report for commissioning by a recognized inspection organisation.

KITO ERIKKILA



PROSYSTEM



internal conductor rail (on request)



Hoist trolley

WLL (kg)	Outside height (mm)	Inside height (mm)	Hook height EQ hoist (mm)	Girder width w/o end covers (max. mm)	Inside width (W1) (max. mm)	Feet width (mm)	# girders	Weight (kg)
125	3221	3116	2694	4000	3436	1200	1	180
125	3256	3116	2694	5000	4436	1200	1	200
125	3296	3116	2694	6000	5436	1200	1	220
250	3221	3116	2694	3000	2436	1200	1	170
250	3256	3116	2694	4000	3436	1200	1	190
250	3296	3116	2694	5000	4436	1200	1	210
250	3336	3116	2694	6000	5436	1200	1	220
500	3256	3116	2679	3000	2436	1200	1	190
⊕ 500	3296	3116	2679	4000	3436	1200	1	200
500	3336	3116	2679	5000	4436	1200	1	220
500	3346	3126	2886	6000	5436	2000	2	480
1000	3339	3126	2831	3000	2436	2000	2	420
1000	3339	3126	2831	4000	3436	2000	2	450
1000	3346	3126	2831	5000	4436	2000	2	480

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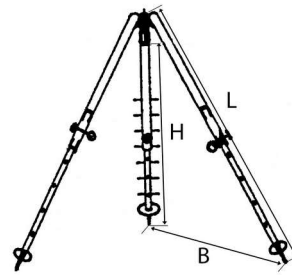
D-ALU

Telescopic aluminium tripod D-ALU

- Light and easy to move.
- Equipped with a swivelling suspension eye.
- The feet are designed to avoid them sinking into the ground.
- The maximum spreading angle is 25°.
- The model D-250 Mobile is equipped with wheels.
- The model D-500/EN795 can support the weight of a person up to 150 kg according to EN 795 and is equipped with rubber plates and safety chains.
- Supplied with manual and CE declaration.

Options:

- Toolbox for the use of the tripod.
- Rubber plates (for solid ground) instead of spiked feet.
- Tripod with winch.
- Safety chains.
- Manual or electric hoist.
- Examination and report for commissioning by a recognized inspection organisation.



D-ALU



Flat foot with rubber and safety chain (option)



Spiked foot (standard)

Type	WLL (kg)	L min/max (m)	H min/max (m)	B min/max (m)	Weight (kg)
D-250	250	1,18 - 1,88	0,94 - 1,56	0,95 - 1,50	10
D-250 Mobile	250	1,85 - 3,10	1,46 - 2,57	1,40 - 2,40	36
🌟 D-500	500	1,50 - 2,50	1,15 - 2,05	1,20 - 1,95	17
D-500/EN795	500	1,50 - 2,50	1,15 - 2,05	1,20 - 1,95	17
D-503	500	1,76 - 3,00	1,45 - 2,63	1,43 - 2,39	20
D-1000	1000	1,78 - 3,00	1,38 - 2,54	1,65 - 2,35	27
D-1004	1000	2,25 - 4,00	1,86 - 3,44	1,79 - 3,07	36

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