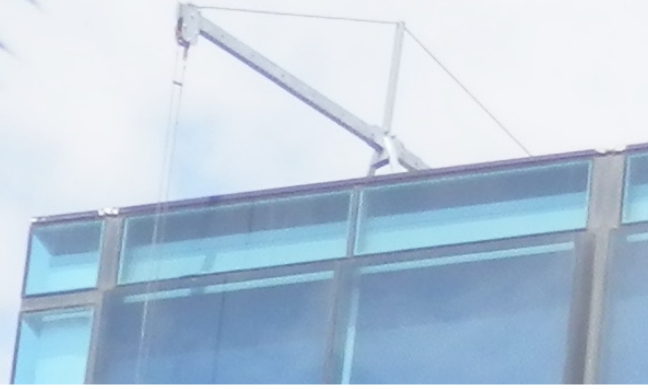




accessus



# TARIFA GENERAL 2019



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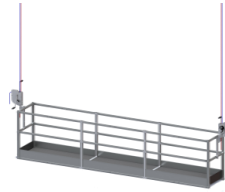
Versión 1, Marzo 2019

**BASIC SUSPENDED CRADLE / SCAFFOLD (ref. 200001)**

Catalogue pages: 10-11



1,6 m length Basic cradle with electric hoist



4,8 m length Basic scaffold with 2 manual hoists

PRICE LIST		"A" LEVEL					
		1 HOIST CRADLE				2 HOISTS SCAFFOLD	
		0,8 m	1,2 m	1,6 m	2 m	2 m	2,4 m
With manual hoist		2.600 €	2.699 €	2.806 €	3.262 €	4.207 €	4.318 €
With electric hoist	Three-phase motor	8.296 €	8.395 €	8.502 €	9.062 €	15.380 €	15.491 €
	Single phase motor	8.255 €	8.354 €	8.462 €	9.021 €	15.488 €	15.599 €
Front wheel (optional)		88,90 € / unit					



"A" level

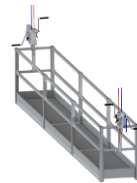
PRICE LIST		"A" LEVEL					
		2 HOISTS SCAFFOLD					
		2,8 m	3,2 m	3,6 m	4 m	4,4 m	4,8 m
With manual hoist		4.425 €	4.532 €	4.901 €	5.027 €	5.126 €	5.234 €
With electric hoist	Three-phase motor	15.598 €	15.705 €	16.074 €	16.200 €	16.299 €	16.407 €
	Single phase motor	15.706 €	15.814 €	16.182 €	16.308 €	16.408 €	16.515 €
Front wheel (optional)		88,90 € / unit					

**BASIC 500 SUSPENDED CRADLE / SCAFFOLD (ref. 200019)**

Catalogue page: 12



1,6 m length Basic 500 cradle with electric hoist



4,8 m length Basic 500 scaffold with 2 manual hoists

PRICE LIST		"A" LEVEL					
		0,8 m	1,2 m	1,6 m	2 m	2,4 m	2,8 m
With manual hoist		2.902 €	3.112 €	3.247 €	4.546 €	4.755 €	4.891 €
With electric hoist	Three-phase motor	8.702 €	8.912 €	9.047 €	15.719 €	15.928 €	16.064 €
	Single phase motor	8.610 €	8.871 €	9.007 €	15.827 €	16.036 €	16.172 €
Front wheel (optional)		88,90 € / unit					



"A" level

PRICE LIST		"A" LEVEL				
		3,2 m	3,6 m	4 m	4,4 m	4,8 m
With manual hoist		5.040 €	5.480 €	5.556 €	5.765 €	5.901 €
With electric hoist	Three-phase motor	16.213 €	16.653 €	16.729 €	16.938 €	17.074 €
	Single phase motor	16.322 €	16.761 €	16.838 €	17.047 €	17.183 €
Front wheel (optional)		88,90 € / unit				

**BASIC MANHOLE SUSPENDED CRADLE (ref. 200026)**

Catalogue page: 12



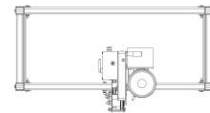
Basic Manhole cradle.



Fully dismantled.

PRICE LIST		"A" LEVEL					
		1 HOIST CRADLE			2 HOISTS SCAFFOLD		
		0,8 m	1,2 m	1,6 m	2 m	2,4 m	2,8 m
With manual hoist		4.582 €	4.748 €	4.845 €	7.036 €	7.201 €	7.298 €
With electric hoist	Three-phase motor	10.382 €	10.548 €	10.645 €	18.208 €	18.374 €	18.471 €
	Single phase motor	10.341 €	10.507 €	10.604 €	18.317 €	18.483 €	18.580 €
Front wheel (optional)		88,90 € / unit					

PRICE LIST		COTA "A"				
		2 HOISTS SCAFFOLD				
		3,2 m	3,6 m	4 m	4,4 m	4,8 m
With manual hoist		7.409 €	8.736 €	8.779 €	8.944 €	9.041 €
With electric hoist	Three-phase motor	18.582 €	19.909 €	19.951 €	20.117 €	20.214 €
	Single phase motor	18.691 €	20.017 €	20.060 €	20.226 €	20.323 €
Front wheel (optional)		88,90 € / unit				



"A" level

**BASIC-S SUSPENDED CRADLE (ref. 200023)**

Catalogue page: 13

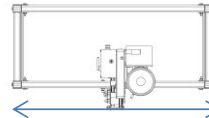


800 mm length Basic-S cradle



1600 mm length Basic-S cradle

PRICE LIST		"A" LEVEL		
		0,8 m	1,2 m	1,6 m
With electric hoist	Three-phase motor	8.868 €	9.077 €	9.213 €
	Single phase motor	8.828 €	9.037 €	9.173 €
Front wheel (optional)		88,90 € / unit		



"A" level

**BASIC CUBE SUSPENDED CRADLE (ref. 200035)**

Catalogue page: -

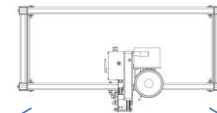


800 mm length Basic Cube cradle





Fully dismantled.

PRICE LIST		COTA "A"					
		1 x 0,8 m	1 x 1,2 m	1 x 1,6 m	1,4 x 0,8 m	1,4 x 1,2 m	1,4 x 1,6 m
With electric hoist	Three-phase motor	17.652 €	17.949 €	18.178 €	17.604 €	17.724 €	17.950 €
	Single phase motor	17.761 €	18.057 €	18.286 €	17.713 €	17.833 €	18.058 €
Front wheel (optional)		88,90 € / unit					



"A" level

SUSPENDED WORK SEAT				
Photo	Reference	Description	Price list	Catalogue Page
	200023001S	<b>BASIC S WORK SEAT:</b> suspended work seat with electric-motorized <b>THREE-PHASE</b> elevator. Small dimensions, ideal to allow passage through small spaces. Unlimited working height. Maximum capacity of total load up to 120 Kg. It shares the same elements of the Accessus Basic range products.	8.704 €	14
	200023002S	<b>SILLA BASIC S:</b> suspended work seat with electric-motorized <b>SINGLE PHASE</b> elevator. Small dimensions, ideal to allow passage through small spaces. Unlimited working height. Maximum capacity of total load up to 120 Kg. It shares the same elements of the Accessus Basic range products.	8.663 €	14
	MANUAL WORK SEAT 200039000	The simplest and most economical solution. Manual lifting and fall arrest system with safety cable. Dimensions: 0.50 x 0.39 m. Weight: 21 Kg. Simple assembly, unlimited height and easy transportation. The elevator and cables are fully compatible with the rest of Accessus scaffolds.	2.587 €	15
	FRONT WHEELS 020004-000	Front wheels for MANUAL SUSPENDED WORK SEAT ( <b>Optional</b> )	360 €	15



**ALU SUSPENDED PLATFORM ACCESUS KOMPLET (Ref. 200036)**

Catalogue pages: 16-19









6 m length Accessus Komplet suspended platform with electric hoists and end stirrups.

PRICE LIST		PLATFORM LENGTH							
		2 m	3 m	4 m	5 m	6 m	7 m	8 m	9 m
400 Kg manual hoist with end stirrup		4.687 €	5.001 €	6.010 €	6.325 €	6.640 €	7.649 €	7.964 €	
400 Kg manual hoist with configurable walk thru stirrup		6.731 €	7.046 €	8.054 €	8.369 €	8.684 €	9.693 €	10.008 €	
500 Kg electric hoist with end stirrup	Three-phase motor	15.836 €	16.151 €	17.160 €	17.475 €	17.790 €	18.799 €	19.114 €	19.426 €
	Single phase motor	15.945 €	16.260 €	17.269 €	17.584 €	17.899 €	18.908 €	19.222 €	19.537 €
500 Kg electric hoist with walk thru stirrup	Three-phase motor	17.881 €	18.195 €	19.204 €	19.519 €	19.834 €	20.843 €	21.158 €	21.473 €
	Single phase motor	17.989 €	18.304 €	19.313 €	19.628 €	19.943 €	20.952 €	21.267 €	21.581 €
800 Kg electric hoist with end stirrup	Three-phase motor	16.359 €	16.673 €	17.682 €	17.997 €	18.312 €	19.321 €	19.636 €	19.951 €
	Single phase motor								
800 Kg electric hoist with walk thru stirrup	Three-phase motor	18.403 €	18.718 €	19.727 €	20.041 €	20.356 €	21.365 €	21.680 €	21.995 €
	Single phase motor								

PRICE LIST		PLATFORM LENGTH							
		10 m	11 m	12 m	13 m	14 m	15 m	16 m	17 m
400 Kg manual hoist with end stirrup									
400 Kg manual hoist with configurable walk thru stirrup									
500 Kg electric hoist with end stirrup	Three-phase motor	20.123 €	20.753 €	21.067 €	22.076 €	22.391 €	22.706 €		
	Single phase motor	20.231 €	20.861 €	21.176 €	22.185 €	22.500 €	22.815 €		
500 Kg electric hoist with walk thru stirrup	Three-phase motor*	22.167 €	22.797 €	23.112 €	24.120 €	24.435 €	24.750 €	25.759 €	26.074 €
	Single phase motor*	22.276 €	22.905 €	23.220 €	24.229 €	24.544 €	24.859 €	25.868 €	26.183 €
800 Kg electric hoist with end stirrup	Three-phase motor	20.645 €	21.275 €	21.589 €	22.598 €	22.913 €	23.228 €		
	Single phase motor								
800 Kg electric hoist with walk thru stirrup	Three-phase motor	22.689 €	23.319 €	23.634 €	24.120 €	24.435 €	24.750 €	25.759 €	26.074 €
	Single phase motor								

\*Prices on request for 18, 19, 20 and 21 m length platforms.

**SUSPENDED BASKETS FOR CRANES**

Photo	Reference	Description	Price list	Catalogue pages
	CG-300 200007-901	CG 300 suspended basket for 2 people with 1 module. Includes 2 anchorage points under EN795. Easily dismantled.	2.384,00 €	20
	CG-600 200007-902	CG 600 suspended basket for 5 people with 2 modules. Includes 5 anchorage points under EN795. Easily dismantled.	4.041,00 €	20
	CG-900 219007-900	CG 900 suspended basket for 3 people with 3 modules. Includes 3 anchorage points under EN795. Easily dismantled.	5.782,00 €	21
	CG900 con camilla de rescate 219007-901	CG 900 suspended basket for 3 people with 3 modules. Includes 3 anchorage points under EN795. Easily dismantled. <b>With rescue stretcher.</b>	7.791,00 €	21
	CG 0.6 219006-000	CG 0,6 suspended basket for 1 person with a single module. Includes 1 anchorage point under EN795. Easily dismantled. Reduced dimensions: 0,60 x 0,60 x 2,25 m.	4.089,00 €	21
	CG 200 219008-901	CG 1,2 suspended basket for 2 people with a single module. Includes 2 anchorage points under EN795. Easily dismantled. Reduced dimensions: 1,20 x 0,60 x 2,25 m.	3.538,00 €	-

**SUSPENSION BEAMS**


4C Brakoo model



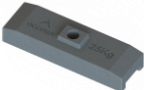

2B Brakoo model





Swing arm Brakoo model


<b>"BRAKOO" SUSPENSION ROOF BEAM (200033)</b>			
<b>Reference</b>	<b>Description</b>	<b>Price list</b>	<b>Catalogue pages</b>
200033-901A 1A	Accesus Brakoo suspension roof beam 1A configuration with 0,8 m overhang (depending on the height). 0,35 m parapet height.	1.207,00 €	36
200033-901B 1B	Accesus Brakoo suspension roof beam 1B configuration with 2 m overhang (depending on the height). 0,35 m parapet height.	1.575,00 €	36
200033-901C 1C	Accesus Brakoo suspension roof beam 1C configuration with 2,5 m overhang (depending on the height). 0,35 m parapet height.	1.965,00 €	36
200033-901D 1D	Accesus Brakoo suspension roof beam 1D configuration with 3 m overhang (depending on the height). 0,35 m parapet height.	2.542,00 €	36
200033-902A 2A	Accesus Brakoo suspension roof beam 2A configuration with 0,8 m overhang (depending on the height). 1,25 m parapet height.	1.586,00 €	36
200033-902B 2B	Accesus Brakoo suspension roof beam 2B configuration with 2 m overhang (depending on the height). 1,25 m parapet height.	1.955,00 €	36
200033-902C 2C	Accesus Brakoo suspension roof beam 2C configuration with 2,5 m overhang (depending on the height). 1,25 m parapet height.	2.344,00 €	36
200033-902D 2D	Accesus Brakoo suspension roof beam 2D configuration with 3 m overhang (depending on the height). 1,25 m parapet height.	2.920,00 €	36
200033-903A 3A	Accesus Brakoo suspension roof beam 3A configuration with 0,8 m overhang (depending on the height). 2,2 m parapet height.	2.572,00 €	36
200033-903B 3B	Accesus Brakoo suspension roof beam 3B configuration with 2 m overhang (depending on the height). 2,2 m parapet height.	2.941,00 €	36
200033-903C 3C	Accesus Brakoo suspension roof beam 3C configuration with 2,5 m overhang (depending on the height). 2,2 m parapet height.	3.330,00 €	36
200033-903D 3D	Accesus Brakoo suspension roof beam 3D configuration with 3 m overhang (depending on the height). 2,2 m parapet height.	3.908,00 €	36
200033-904A 4A	Accesus Brakoo suspension roof beam 4A configuration with 0,8 m overhang (depending on the height). 2,5 m parapet height.	2.863,00 €	36
200033-904B 4B	Accesus Brakoo suspension roof beam 4B configuration with 2 m overhang (depending on the height). 2,5 m parapet height.	3.232,00 €	36
200033-904C 4C	Accesus Brakoo suspension roof beam 4C configuration with 2,5 m overhang (depending on the height). 2,5 m parapet height.	3.621,00 €	36
200033-904D 4D	Accesus Brakoo suspension roof beam 4D configuration with 3 m overhang (depending on the height). 2,5 m parapet height.	4.199,00 €	36




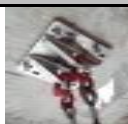
COUNTERWEIGHTS FOR COUNTERWEIGHT BEAMS				
Photo	Reference	Description	Price list	Catalogue pages
	020001-000	Concrete counterweight homologated for suspended scaffolding. Weight: 25 Kg.	23,00 €	41
	020045-000	Cast iron counterweight homologated for suspended scaffolding. Weight: 25 Kg.	61,00 €	-


SWING ARM KIT OF "BRAKOO" SUSPENSION BEAM				
Photo	Reference	Description	Price list	Catalogue pages
	200033-910	Swing arm kit (does not include traction device and cable). Valid for Brakoo suspension beams configurations 2B, 3B and 4B.	968,00 €	-
	200033-911	Swing arm kit (includes traction device and cable). Valid for Brakoo suspension beams configurations 2B, 3B and 4B.	1.242,00 €	-







SUSPENSION BEAM WITHOUT COUNTERWEIGHTS				
Photo	Reference	Description	Price list	Catalogue pages
	200006-910	4 m length suspension beam without counterweights for suspended cradles, work seats and platforms. It has 3 different configurations. Maximum load capacity: 500 Kg. Does not include clamp or trolley. We recommend the use of 1 clamp (ref.: 200017-000) for each cable or a trolley (ref.:200011-000C or 200011-000E) for every two cables (see page 8).	2.319 €	37

PARAPET CLAMP				
Photo	Reference	Description	500 Kg price list	Catalogue pages
	FIX440001	Parapet clamp designed to suspend cradles, work seats and platforms. It allows to suspend cradles without having to use counterweights or taking roof space. Working load limit (W.L.L.): 500 and 800 Kg.	851 €	37

SUSPENSION CLAMP FOR TANKS				
Photo	Reference	Description	Price list	Catalogue pages
	200004000	Suspension clamp designed for suspending platforms, cradles and work seats at tanks and containers. Without counterweights. Working load limit (W.L.L.): 500 Kg.	3.120 €	38

PLACFIX ANCHORAGE PLATE				
Photo	Reference	Description	Price list	Catalogue pages
	020006-000	Anchorage plate for suspension of platforms, cradles and work seats. Working load limit (W.L.L.): 800 Kg.	312 €	40
	020006-012	Placfix counterplate.	93 €	

SUSPENSION GANTRY				
Photo	Reference	Description	Price list	Catalogue pages
	200020-000	Small suspension gantry for suspended platforms, cradles and work seats. They are installed on the surface under which the inspection work must be done.	425,00 €	40

OTHER SUSPENSION BEAMS				
Photo	Reference	Description	Price list	Catalogue pages
	211029-000	<b>CLAMP ON RUNWAY STRUCTURE.</b> Its design allows the lateral movements through girders which are used as runway structures.	On request	39
	200015-000	<b>BEAM THROUGH JIB CRANE.</b> The jib crane is installed by anchoring it on concrete or metal structure. It allows board and rotation of the cradle or work seat.	On request	39
	200028005	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 0,5 m length. and Ø14 mm. Protected with plastic housing.	72,00 €	40
	200028010	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 1 m length. and Ø14 mm. Protected with plastic housing.	76,00 €	40
	200028015	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 1,5 m length. and Ø14 mm. Protected with plastic housing.	79,00 €	40
	200028020	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 2 m length. and Ø14 mm. Protected with plastic housing.	82,00 €	40
	200028030	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 3 m length. and Ø14 mm. Protected with plastic housing.	104,00 €	40
	200028040	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 4 m length. and Ø14 mm. Protected with plastic housing.	109,00 €	40
	200028060	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 6 m length. and Ø14 mm. Protected with plastic housing.	125,00 €	40
	200028120	<b>SUSPENSION SLING.</b> Suspension metal sling manufactured in steel cable. 12 m length. and Ø14 mm. Protected with plastic housing.	272,00 €	40
	200017-000	<b>ANCHORAGE SUSPENSION CLAMP EN1808 (500 Kg).</b>	114,00 €	41
	200017-100	<b>PINZA ANCLAJE EN1808 (1.000 Kg).</b>	142,00 €	41
	200011-000E	<b>TRANSLATION TROLLEY BY PUSH EN1808 (500 Kg).</b>	289,00 €	41
	200011-000C	<b>TRANSLATION TROLLEY BY CHAIN EN1808 (500 Kg).</b>	372,00 €	41
	211039-000	<b>SUSPENSION BRACKET.</b> Designed to anchor to a beam or on a concrete wall. 500 Kg.	944,00 €	-

**SUSPENSION CABLES**

Page 51

Special steel cables for lifting people. Oiled with special 3 TM hook. Safety lock, pressed aluminum and thimbles.  
Material: Galvanized steel B class. Wiring: Core: Synthetic.



Steel cable with hook.

Length (m.)	Cable Ø6,8 mm.		Cable Ø8,3 mm.		Cable Ø9,5 mm.		Cable Ø10,2 mm.	
	Code	Price list	Code	Price list	Code	Price list	Code	Price list
10	32006010	75 €	32008010	92 €	32009010	117 €	32010010	184 €
20	32006020	91 €	32008020	128 €	32009020	152 €	32010020	206 €
30	32006030	112 €	32008030	163 €	32009030	186 €	32010030	231 €
40	32006040	133 €	32008040	197 €	32009040	220 €	32010040	259 €
50	32006050	154 €	32008050	230 €	32009050	255 €	32010050	290 €
60	32006060	175 €	32008060	263 €	32009060	289 €	32010060	330 €
70	32006070	196 €	32008070	298 €	32009070	323 €	32010070	372 €
80	32006080	216 €	32008080	332 €	32009080	363 €	32010080	417 €
90	32006090	236 €	32008090	367 €	32009090	405 €	32010090	468 €
100	32006100	256 €	32008100	402 €	32009100	455 €	32010100	519 €
110			32008110	420 €				
120			32008120	437 €				
130			32008130	473 €				
140			32008140	510 €				
Additional meter	32006001	2,5 €/m	32008001	4 €/m	32009001	4,5 €/m	32010001	8,5 €/m

Cable diameter	Machine
Ø6,8 mm.	LM
Ø8,3 mm.	m.lift 400, e.lift500, e.lift501
Ø9,5 mm.	e.lift800
Ø10,2 mm.	e.lift1000




**SUPPLY HOSE**

Length (m.)	Manguera trifásica		Manguera Monofásica	
	Code	Price list	Code	Price list
30	40001030	129 €	40002030	218 €
50	40001050	197 €	40002050	352 €
100	40001100	374 €		
150	40001150	548 €		
200	40001200	894 €		




## ELEVATORS FOR LIFTS ASSEMBLY

Photo	Reference	Description	Price list	Catalogue pages
	LM90 FIX540129	Electric elevator LM 90 for material 17 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 90 Kg. Ø5 mm of cable.	3.001,00 €	-
	LM90R FIX438901	Electric elevator LM 90R for material with radio control 17 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 90 Kg. Ø5 mm of cable.	4.762,00 €	-
	LM250 FIX540130	Electric elevator LM 250 for material 6 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 250 Kg. Ø5 mm of cable.	3.102,00 €	-
	LM250R FIX438902	Electric elevator LM 250R for material with radio control 6 m / min. Single-phase 230 V-50/60 Hz. Working load limit of 250 Kg. Ø5 mm of cable.	4.859,00 €	-
	FIX438900	Double load kit LM 90/LM 250.	402,00 €	-
	LM300S+ FIX540172	Electric elevator LM300S+ for material 14 m/min. Single-phase 230 V-50/60 Hz. Load capacity of 300 Kg. Ø6 mm of cable.	3.753,00 €	-
	LM300S+R FIX540173	Electric elevator LM300S+R for material with radio control 14 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 300 Kg. Ø6 mm of cable.	5.084,00 €	-
	LM500+ FIX540170	Electric elevator LM500+ for material 7 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 500 Kg. Ø6 mm of cable.	3.906,00 €	-
	LM500+R FIX540171	Electric elevator LM500+R for material with radio control 7 m/min. Single-phase 230 V-50/60 Hz. Working load limit of 500 Kg. Ø6 mm of cable.	5.233,00 €	-
	FIX540155	Double load kit LM500+/LM300S+.	440,00 €	-
	MOTRIX 1000T FIX542100	Electric elevator Motrix 1000T for material 9 m/min. Three phase 380/415 V-50/60 Hz. Working load limit of 1.000 Kg. Ø9,5 mm of cable.	6.685,00 €	-
	LIFTHO 1000T	Electric elevator for lifting people 9 m/min. Three phase 400 V-50/60 Hz. Working load limit of 1.000 Kg. Ø10,2 mm of cable.	8.832,00 €	-
	LIFTHO 1000M	Electric elevator for lifting people 9 m/min. Single-phase 400 V-50/60 Hz. Working load limit of 1.000 Kg. Ø10,2 mm of cable.	8.021,00 €	-
	SECURICHUTE 1000	Safety device for lifting that acts in case of overloading speed. Working load limit of 1.000 Kg.	911,00 €	-
	411001015	Fall arrester for materials. Length of 15 m. Working load limit of 1.000 Kg.	2.974,00 €	-

**AVAHO EQUIPMENTS**

Photo	Reference	Description	Price list	Comments	Catalogue pages
	200014250R	<b>AVAHO</b> equipment for descent, ascent and rescue manoeuvres at wells, blast furnaces, storage reservoirs, sewers, dams, water treatment plants, etc. Approved for lifting people. Three-phase motor. 25 m length. Includes 1 unit of standard radio control.	15.961,00 €	ATEX requests on demand	44
	200014300R	<b>AVAHO</b> equipment for descent, ascent and rescue manoeuvres at wells, blast furnaces, storage reservoirs, sewers, dams, water treatment plants, etc. Approved for lifting people. Three-phase motor. 30 m length. Includes 1 unit of standard radio control.	16.519,00 €	ATEX requests on demand	44
	200014420R	<b>AVAHO</b> equipment for descent, ascent and rescue manoeuvres at wells, blast furnaces, storage reservoirs, sewers, dams, water treatment plants, etc. Approved for lifting people. Three-phase motor. 42 m length. Includes 1 unit of standard radio control.	17.050,00 €	ATEX requests on demand	44
	200032000S	<b>MANUAL AVAHO</b> equipment for descent, ascent and rescue manoeuvres at wells, blast furnaces, storage reservoirs, sewers, dams, water treatment plants, etc. Approved for lifting people. Manual hoist for ascent and descent.	7.463,00 €		47
BASE PARA AVAHO Y AVAHO MANUAL	200014-250	Bases to anchor Avaho and Manual Avaho descent equipments. You need as many bases as working position needs.	662,00 €		-
	200021250R	<b>AVAHO-S</b> equipment for descent, ascent and rescue manoeuvres at wells, blast, sewers, water treatment plants, etc. Approved for lifting people. Three-phase motor. Equipped with manual translation trolleys by thrust or chain. On beams rails. 25 meters length. Includes 1 unit of standard radio control.	15.305,00 €	ATEX requests on demand	46
	200021300R	<b>AVAHO-S</b> equipment for descent, ascent and rescue manoeuvres at wells, blast, sewers, water treatment plants, etc. Approved for lifting people. Three-phase motor. Equipped with manual translation trolleys by thrust or chain. On beams rails. 30 meters length. Includes 1 unit of standard radio control.	15.827,00 €	ATEX requests on demand	46
	200021420R	<b>AVAHO-S</b> equipment for descent, ascent and rescue manoeuvres at wells, blast, sewers, water treatment plants, etc. Approved for lifting people. Three-phase motor. Equipped with manual translation trolleys by thrust or chain. On beams rails. 42 meters length. Includes 1 unit of standard radio control.	16.358,00 €	ATEX requests on demand	46

**SUSPENSION OPTIONS FOR AVAHO AND AVAHO-S:**

	200014-600	Work seat with footrest for Avaho equipment.	681,00 €		-
	200021-360	Rectangular platform of 800 x 500 mm length.	1.155,00 €		-
	200021-350	Rectangular platform of 1200 x 500 mm length.	1.263,00 €		-
	200021-340	Rectangular platform of 1600 x 500 mm length.	1.430,00 €		-
	200014-700	Circular and aluminum cradle of Ø925 mm.	2.317,00 €		-

**PCP ALUMINUM GANTRIES**


<b>PCP-A GANTRY</b>			
<b>Reference</b>	<b>Description</b>	<b>Price list</b>	<b>Comments</b>
<b>PCP-A-2m-A1-3500</b>	PCP-A gantry. 2 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 3.500 Kg. Includes 1 beam trolley for loads.	5.110,00 €	
<b>PCP-A-3m-A1-3500</b>	PCP-A gantry. 3 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 3.500 Kg. Includes 1 beam trolley for loads..	5.500,00 €	
<b>PCP-A-4m-A1-3000</b>	PCP-A gantry. 4 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads..	5.890,00 €	
<b>PCP-A-5m-A1-2500</b>	PCP-A gantry. 5 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 2.500 Kg. Includes 1 beam trolley for loads.	6.280,00 €	
<b>PCP-A-6m-A1-2000</b>	PCP-A gantry. 6 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 2.000 Kg. Includes 1 beam trolley for loads.	7.060,00 €	
<b>PCP-A-7m-A1-1500</b>	PCP-A gantry. 7 m length beam. A1 height (adjustable from 1,6-2,2 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	7.210,00 €	
<b>PCP-A-2m-B1-3000</b>	PCP-A gantry. 2 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	5.660,00 €	
<b>PCP-A-3m-B1-3000</b>	PCP-A gantry. 3 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	6.050,00 €	
<b>PCP-A-4m-B1-3000</b>	PCP-A gantry. 4 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	6.440,00 €	
<b>PCP-A-5m-B1-2500</b>	PCP-A gantry. 5 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 2.500 Kg. Includes 1 beam trolley for loads.	6.830,00 €	
<b>PCP-A-6m-B1-2000</b>	PCP-A gantry. 6 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 2.000 Kg. Includes 1 beam trolley for loads.	7.610,00 €	
<b>PCP-A-7m-B1-1500</b>	PCP-A gantry. 7 m length beam. B1 height (adjustable from 2,2-3,6 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	7.760,00 €	



<b>PCP-A-2m-C1-3000</b>	PCP-A gantry. 2 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	7.010,00 €	
<b>PCP-A-3m-C1-3000</b>	PCP-A gantry. 3 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	7.400,00 €	
<b>PCP-A-4m-C1-3000</b>	PCP-A gantry. 4 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 3.000 Kg. Includes 1 beam trolley for loads.	7.790,00 €	
<b>PCP-A-5m-C1-2500</b>	PCP-A gantry. 5 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 2.500 Kg. Includes 1 beam trolley for loads.	8.180,00 €	
<b>PCP-A-6m-C1-2000</b>	PCP-A gantry. 6 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 2.000 Kg. Includes 1 beam trolley for loads.	8.960,00 €	
<b>PCP-A-7m-C1-1500</b>	PCP-A gantry. 7 m length beam. C1 height (adjustable from 3,2-5,4 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	9.110,00 €	

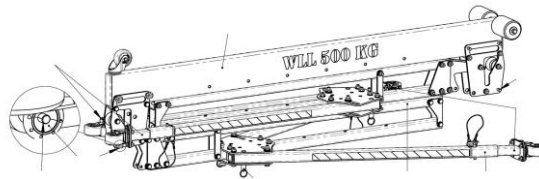


<b>PCP-L GANTRY</b>			
<b>Reference</b>	<b>Description</b>	<b>Price list</b>	<b>Comments</b>
<b>PCP-L-2m-E1-2000</b>	PCP-L gantry. 2 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 2.000 Kg. Includes 1 beam trolley for loads.	4.300,00 €	
<b>PCP-L-3m-E1-1500</b>	PCP-L gantry. 3 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	4.480,00 €	
<b>PCP-L-4m-E1-1250</b>	PCP-L gantry. 4 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 1.250 Kg. Includes 1 beam trolley for loads.	4.660,00 €	
<b>PCP-L-5m-E1-1000</b>	PCP-L gantry. 5 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 1.000 Kg. Includes 1 beam trolley for loads.	4.840,00 €	
<b>PCP-L-6m-E1-750</b>	PCP-L gantry. 6 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 750 Kg. Includes 1 beam trolley for loads.	5.202,50 €	
<b>PCP-L-7m-E1-500</b>	PCP-L gantry. 7 m length beam. E1 height (adjustable from 1,6-2,2 m), working load limit of 500 Kg. Includes 1 beam trolley for loads.	5.352,50 €	

<b>PCP-L-2m-F1-1750</b>	PCP-L gantry. 2 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 1.750 Kg. Includes 1 beam trolley for loads.	4.945,00 €	
<b>PCP-L-3m-F1-1500</b>	PCP-L gantry. 3 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	5.125,00 €	
<b>PCP-L-4m-F1-1250</b>	PCP-L gantry. 4 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 1.250 Kg. Includes 1 beam trolley for loads.	5.305,00 €	
<b>PCP-L-5m-F1-1000</b>	PCP-L gantry. 5 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 1.000 Kg. Includes 1 beam trolley for loads.	5.485,00 €	
<b>PCP-L-6m-F1-750</b>	PCP-L gantry. 6 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 750 Kg. Includes 1 beam trolley for loads.	5.847,50 €	
<b>PCP-L-7m-F1-500</b>	PCP-L gantry. 7 m length beam. F1 height (adjustable from 2,2-3,6 m), working load limit of 500 Kg. Includes 1 beam trolley for loads.	5.997,50 €	
<b>PCP-L-2m-G1-1750</b>	PCP-L gantry. 2 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 1.750 Kg. Includes 1 beam trolley for loads.	5.845,00 €	
<b>PCP-L-3m-G1-1500</b>	PCP-L gantry. 3 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 1.500 Kg. Includes 1 beam trolley for loads.	6.025,00 €	
<b>PCP-L-4m-G1-1250</b>	PCP-L gantry. 4 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 1.250 Kg. Includes 1 beam trolley for loads.	6.205,00 €	
<b>PCP-L-5m-G1-1000</b>	PCP-L gantry. 5 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 1.000 Kg. Includes 1 beam trolley for loads.	6.385,00 €	
<b>PCP-L-6m-G1-750</b>	PCP-L gantry. 6 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 750 Kg. Includes 1 beam trolley for loads.	6.747,50 €	
<b>PCP-L-7m-G1-500</b>	PCP-L gantry. 7 m length beam. G1 height (adjustable from 3,2-5,4 m), working load limit of 500 Kg. Includes 1 beam trolley for loads.	6.897,50 €	



PCP-K GANTRY			
Reference	Description	Price list	Comments
PCP-K-2m-K1-500	PCP-K gantry. 2 m length beam. K1 height (adjustable from 1,8-3 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.030,00 €	
PCP-K-3m-K1-500	PCP-K gantry. 3 m length beam. K1 height (adjustable from 1,8-3 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.157,50 €	
PCP-K-4m-K1-500	PCP-K gantry. 4 m length beam. K1 height (adjustable from 1,8-3 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.285,00 €	



PCP-F GANTRY (FOLDABLE)			
Reference	Description	Price list	Comments
PCP-F-2m-O1-500	PCP-F gantry. 2 m length beam. O1 height (adjustable from 1,9-3,1 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.605,00 €	
PCP-F-3m-O1-500	PCP-F gantry. 3 m length beam. O1 height (adjustable from 1,9-3,1 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.732,00 €	
PCP-F-4m-O1-500	PCP-F gantry. 4 m length beam. O1 height (adjustable from 1,9-3,1 m), working load limit of 500 Kg. Includes 1 beam trolley for loads. Does not include lifting people trolley.	2.860,00 €	



BAS GANTRY			
Reference	Description	Price list	Comments
PCP-BAS-4m	PCP-BAS gantry with 4 m central beam length. Formed by 2 PCP-A gantries of 4 m beam length*. C1 height. Working load limit of 1.000 Kg. Protection for 5 people at the same time.	21.045,00 €	
PCP-BAS-5m	PCP-BAS gantry with 5 m central beam length. Formed by 2 PCP-A gantries of 4 m beam length*. C1 height. Working load limit of 1.000 Kg. Protection for 5 people at the same time..	21.435,00 €	
PCP-BAS-6m	PCP-BAS gantry with 6 m central beam length. Formed by 2 PCP-A gantries of 4 m beam length*. C1 height. Working load limit of 1.000 Kg. Protection for 5 people at the same time.	22.215,00 €	
PCP-BAS-7m	PCP-BAS gantry with 7 m central beam length. Formed by 2 PCP-A gantries of 4 m beam length*. C1 height. Working load limit of 1.000 Kg. Protection for 5 people at the same time.	22.365,00 €	

\*Also available in 5, 6 and 7 meter PCP-A gantries. Prices to consult.

#### PCP ALUMINUM GANTRIES ACCESSORIES






ACCESSORIES			
Reference	Description	Price list	Comments
PCP-A-500-100-1-W1	Pair of legs for B1 height PCP-A gantry and W1 wheels.	3.905,00 €	
PCP-A-500-500-1-W1	Pair of legs for C1 height PCP-A gantry and W1 wheels.	5.300,00 €	
PCP-A-300-001	3 meter beam of the PCP-A gantry.	2.145,00 €	
PCP-A-400-001	4 meter beam of the PCP-A gantry.	2.535,00 €	
PCP-A-500-001	5 meter beam of the PCP-A gantry.	2.925,00 €	
PCP-A-600-001	6 meter beam of the PCP-A gantry.	3.705,00 €	
PCP-A-700-001	7 meter beam of the PCP-A gantry.	3.855,00 €	
PCP-A-500-130	Bolt with pin. Used for all types of locks. Valid for PCP-A and PCP-L gantries.	28,00 €	
PCP-A-500-140	Hook for chain device of the PCP-A gantry.	56,00 €	

<b>PCP-A-500-200</b>	Exterior trolley, made of aluminum alloy, stainless steel and polyamide parts. Positional lock, can only be used for loads. Valid for PCP-A and PCP-L gantries.	468,00 €	
<b>PCP-A-500-250</b>	Internal trolley with anchor point EN795. Valid for PCP-A and PCP-L gantries.	534,00 €	
<b>PCP-A-500-180</b>	Cable roller to support the leg of the PCP-A gantry. Provides guidance for the cable when using RES 502/503 rescue device.	56,70 €	
<b>PCP-A-500-190</b>	Rescue support for the PCP-A gantry. Equipped with a butterfly nut for quick installation. It allows the installation of RES 502/503 lifting devices in the vertical part of the support.	68,00 €	
<b>PCP-A-500-240</b>	Roller cable for PCP-A gantry beam. Provides guidance for the cable when using the RES 502/503 rescue device. It comes installed on the beam.	184,79 €	
<b>PCP-A-500-300</b>	Wheel blocking support (4 pieces) for frames with loads greater than 1.000 Kg.	932,50 €	
<b>PCP-A-500-360</b>	Lifting ear pad for PCP-A gantry leg.	64,00 €	
<b>PCP-A-500-370</b>	Lifting anchor of the vertical part of the support. It is used to adjust the beam height (vertical part of the support) with chain hoist. It must be used with support C1 of the PCP-A gantry.	27,50 €	
<b>PCP-A-500-600</b>	Beam conveyor.	240,00 €	
<b>PCP-A-500-800</b>	Loads and rollers winch kit for PCP-A gantry.	908,00 €	
<b>PCP-A-500-802</b>	Locking pin for PCP-A and PCP-L gantry legs.	20,00 €	
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<b>PCP-L-500-450-1+W1</b>	Pair of legs for E1 height PCP-L gantry and W1 wheels.	2.970,00 €	
<b>PCP-L-500-450-1+W2</b>	Pair of legs for E1 height PCP-L gantry and W2 wheels.	3.086,25 €	
<b>PCP-L-500-100-1+W1</b>	Pair of legs for F1 height PCP-L gantry and W1 wheels.	3.615,00 €	
<b>PCP-L-500-500-1+W1</b>	Pair of legs for G1 height PCP-L gantry and W1 wheels.	4.515,00 €	
<b>PCP-L-200-001</b>	2 meter beam of the PCP-L gantry.	1.332,50 €	
<b>PCP-L-300-001</b>	3 meter beam of the PCP-L gantry.	1.512,50 €	
<b>PCP-L-400-001</b>	4 meter beam of the PCP-L gantry.	1.692,50 €	
<b>PCP-L-500-001</b>	5 meter beam of the PCP-L gantry.	1.872,50 €	
<b>PCP-L-600-001</b>	6 meter beam of the PCP-L gantry.	2.235,00 €	
<b>PCP-L-700-001</b>	7 meter beam of the PCP-L gantry.	2.385,00 €	

<b>PCP-K1-W3</b>	Pair of legs for K1 height PCP-K gantry and W3 wheels.	1.580,00 €	
<b>PCP-K-200-001</b>	2 meter beam of the PCP-K gantry.	307,50 €	
<b>PCP-K-300-001</b>	3 meter beam of the PCP-K gantry.	435,00 €	
<b>PCP-K-400-001</b>	4 meter beam of the PCP-K gantry.	562,50 €	
<b>PCP-K-F-100-310</b>	External roller for PCP-K and PCP-F gantry beams.	84,00 €	
<b>PCP-K-F-100-320</b>	Non-detachable external trolley for PCP-K and PCP-F gantries.	285,00 €	
<b>PCP-K-F-100-350</b>	Removable external trolley for PCP-K and PCP-F gantries.	455,00 €	
<b>PCP-K-100-330</b>	Roller guide for beam supports of A1, B1 and C1 PCP-K gantries.	28,98 €	
<b>PCP-K-100-800</b>	Loads and rollers winch kit for PCP-K gantry.	788,00 €	
<b>PCP-K-RES502-ET</b>	RES502-ET rescuer for PCP-K gantry.	672,00 €	
<b>PCP-K-100-900 RUEDAS W3</b>	Set of 4 W3 wheels for PCP-K gantry.	172,50 €	
<b>PCP-F-100-310 RIGHT</b>	Right leg of the PCP-F gantry.	962,50 €	
<b>PCP-F-100-300 LEFT</b>	Left leg of the PCP-F gantry.	985,00 €	
<b>PCP-F-200-001</b>	2 meter beam of the PCP-F-2m-O1-500 gantry.	475,00 €	
<b>PCP-F-300-001</b>	3 meter beam of the PCP-F-3m-O1-500 gantry.	602,50 €	
<b>PCP-F-400-001</b>	4 meter beam of the PCP-F-4m-O1-500 gantry.	730,00 €	
<b>PCP-A-100-200</b>	Hook for BAS gantry configuration. Two are needed for installation.	1.465,00 €	



**TRIPODS**

Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>TRI9 CONFIGURATION 1</b>					
	TRI 9	TRI 9 safety tripod for 1 person or loads up to 500 Kg. Height from 1,47 to 2,30 m. Made of aluminum. EN795B	648,24 €		50
	RES 502-20	Lifter-Rescuer for tripod TRI 9, approved for people. With Ø6,8 mm galvanized steel cable and automatic brake. 20 m length. EN 1496B	571,98 €	Available with 25 m length	50
	AA011	AA011 stainless steel connector model to connect the fall arrester to the tripod.	6,35 €		50
	ANR 20-15	Retractable fall arrester with Ø4 mm galvanized steel cable. 15 m length. Plastic shell. EN 360	452,81 €	Available up to 28 m length	50
	PO 101	Galvanized steel and polyamide and fiberglass composite pulley.	54,34 €		-
			<b>1.733,72 €</b>		





<b>TRI9 CONFIGURATION 2</b>					
	TRI 9	TRI 9 safety tripod for 1 person or loads up to 500 Kg. Height from 1,47 to 2,30 m. Made of aluminum. EN795B	648,24 €		50
	ANRW300	Retractable fall arrester with built-in manual rescue for 1 person. With automatic brake and pivoting hook. Aluminum alloy housing. 25 m length. EN 360-EN 1496B	1.575,79 €		50
	TRI 171	Union piece between tripod and ANRW 300, with the purpose that this is fixed in the leg of the tripod.	206,48 €		-
	PO101	Galvanized steel and polyamide and fiberglass composite pulley.	54,34 €		-
			<b>2.484,85 €</b>		





Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>TRI 13 CONFIGURATION 1</b>					
	TRI 13	TRI 13 security tripod for 2 people simultaneously or loads up to 1.000 Kg. Height from 1,79 to 2,89 m. Made of aluminum. 2 pulleys in the tripod head. EN795B	1.376,55 €		51
	AA011	AA011 stainless steel connector model to connect the fall arrester to the tripod.	6,35 €		51
	ANR 30-28	Retractable fall arrester with Ø4 mm galvanized steel cable. 28 m length. Plastic shell. EN360	796,95 €		51
	RES 503-50	Lifter-Rescuer for TRI 13 tripod, homologated for people. With Ø6,8 mm galvanized steel cable and automatic brake. 50 m length. EN1496B	1.122,98 €		51
			<b>3.302,83 €</b>		




Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>TRI 13 CONFIGURATION 2</b>					
	TRI 13	TRI 13 security tripod for 2 people simultaneously or loads up to 1.000 Kg. Height from 1,79 to 2,89 m. Made of aluminum. 2 pulleys in the tripod head. EN795B	1.376,55 €		51
	TRI 172	Union piece between tripod and ANRW 300, with the purpose that this is fixed in the leg of the tripod.	206,48 €		—
	ANRW 300	Retractable fall arrester with built-in manual rescue for 1 person. With automatic brake and pivoting hook. Aluminum alloy housing. 25 m length. EN 360-EN 1496B	1.575,79 €		51
			<b>3.158,82 €</b>		








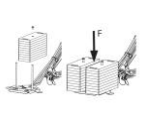

Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>ACCESUS SPECIAL TRIPOD MODELS</b>					
	AVAHO-T ELECTRIC TRIPOD 200034250B	<b>AVAHO-T</b> electric tripod with motorized lifting system for people. The person ascends and descends comfortably thanks to a complete electric lift of 150 Kg with cable reel and manual lifting system for cases of absence of electricity. Certificate for lifting people. 25 m length.	14.658,00 €	Prices to consult for radio control keypad and atex keypad.	48
	AVAHO-T ELECTRIC TRIPOD 200034300B	<b>AVAHO-T</b> electric tripod with motorized lifting system for people. The person ascends and descends comfortably thanks to a complete electric lift of 150 Kg with cable reel and manual lifting system for cases of absence of electricity. Certificate for lifting people. 30 m length.	15.331,00 €	Prices to consult for radio control keypad and atex keypad.	48
	AVAHO-T ELECTRIC TRIPOD 200034420B	<b>AVAHO-T</b> electric tripod with motorized lifting system for people. The person ascends and descends comfortably thanks to a complete electric lift of 150 Kg with cable reel and manual lifting system for cases of absence of electricity. Certificate for lifting people. 42 m length.	15.862,00 €	Prices to consult for radio control keypad and atex keypad.	48
	TRIPOD WITH MANUAL SEAT	Tripod with manual cable lift seat for people. The lifting device is installed on the chair, not on the tripod. System compatible with the Basic range of products.	3.796,00 €	*You need to add 2 pcs. of Ø8,3 mm steel cables.	48
	TRIPOD WITH THREE-PHASE ELECTRIC CABLE SEAT	Tripod with THREE-PHASE motorized lift seat for people. The lifting device is installed on the chair, not on the tripod. System compatible with the Basic range of products.	7.901,00 €	*You need to add 2 pcs. of Ø8,3 mm steel cables.	48
	TRIPOD WITH SINGLE-PHASE ELECTRIC CABLE SEAT	Tripod with SINGLE-PHASE motorized lift seat for people. The lifting device is installed on the chair, not on the tripod. System compatible with the Basic range of products.	7.860,00 €	*You need to add 2 pcs. of Ø8,3 mm steel cables.	48
	<b>TRI 12 SPIDER</b>	1 security tripod and a biped with 4 fixed and 2 mobile anchor points. Approved for 2 people simultaneously or load up to 1.000 Kg. Steel beam connection of 2,30 m. EN 795B	2.137,28 €		54
	<b>TRI 12 HEXAPOD</b>	2 security tripods with 6 fixed and 2 mobile anchor points. Approved for 2 people simultaneously or load up to 1.000 Kg. Steel beam connection of 2,30 m. EN 795B	2.390,85 €		55
	<b>TRI 14 CRS (TRI 14 KIT + TRI 14 ST)</b>	Safety tripod TRI 14 for 2 people in vertical working position, with possibility of cantilever rescue in horizontal working position. Use of counterweights for cantilever rescue by automobile, anchored to the firm or counterweight.	2.716,88 €	The TRI 14 CRS tripod is always composed by TRI 14 ST and TRI 14 KIT.	52
	<b>TRI 14 CTP</b>	Counterbalanced system for the application of TRI 14 tripod for cantilever rescue.	3.767,40 €		53
	<b>TRI1</b>	Rescue arm device and / or anchor point for people.	407,40 €		-































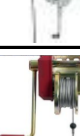
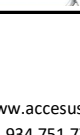



Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>TRIPOD ACCESSORIES</b>					
	RES 502-20	Lifter-Rescuer for tripod TRI 9, approved for people. With Ø6,8 mm galvanized steel cable and automatic brake. 20 m length. EN 1496B	571,98 €	Available for loads.	-
	RES 502-25	Lifter-Rescuer for tripod TRI 9, approved for people. With Ø6,8 mm galvanized steel cable and automatic brake. 25 m length. EN 1496B	610,11 €	Available for loads.	-
	RES 503-25	Lifter-Rescuer for TRI 13 tripod, homologated for people. With Ø6,8 mm galvanized steel cable and automatic brake. 35 m length. EN1496B	996,19 €	Available for loads.	-
	RES 503-35	Lifter-Rescuer for TRI 13 tripod, homologated for people. With Ø6,8 mm galvanized steel cable and automatic brake. 35 m length. EN1496B	1.032,41 €		-
	RES 503-45	Lifter-Rescuer for TRI 13 tripod, homologated for people. With Ø6,8 mm galvanized steel cable and automatic brake. 45 m length. EN1496B	1.068,64 €	Available for loads.	-
	RES 503-50	Lifter-Rescuer for TRI 13 tripod, homologated for people. With Ø6,8 mm galvanized steel cable and automatic brake. 50 m length. EN1496B	1.122,98 €		-
	ARNW200	Retractable fall arrester with built-in manual rescue for 1 person. With automatic brake and pivoting hook. Aluminum alloy housing. 15 m length. EN 360-EN 1496B	1.358,44 €		-
	ARNW300	Retractable fall arrester with built-in manual rescue for 1 person. With automatic brake and pivoting hook. Aluminum alloy housing. 25 m length. EN 360-EN 1496B	1.575,79 €		-
	BLS 16	Transport bag for TRI9 tripod.	48,30 €		-
	TRI 171	Union piece between tripod and ANRW 300, with the purpose that this is fixed in the leg of the TRI9 tripod.	206,48 €		-
	TRI 172	Union piece between tripod and ANRW 300, with the purpose that this is fixed in the leg of the TRI13 tripod.	206,48 €		-
	TRI173	Connection piece between tripod TRI9 and ANRW 200, so that it is fixed on the leg of the tripod.	170,26 €		-
	TRI174	Connection piece between tripod TRI13 and ANRW 200, so that it is fixed on the leg of the tripod.	170,26 €		-

Photo	Reference	Description	Price list	Comments	Catalogue pages
<b>EXTRACTOR-FAN</b>					
	EM 11	Mobile fan-extractor 1,392 m <sup>3</sup> /h Motor: 230-250V, 50-60Hz, 185W Weight: 8,10 Kg	455,40 €		-
	EM 110-04	Ø20 cm of 4 m conduit for EM11 extractor.	110,06 €		-
	EM 110-07	Ø20 cm of 7 m conduit for EM11 extractor.	185,96 €		-
	EM 11310		45,54 €		-
	EM 11410	Ø20 cm clamp for EN11 extractor.	15,18 €		-
	EM 13	Mobile fan-extractor 3,552 m <sup>3</sup> /h Motor: 230-250V, 50-60Hz, 745W Weight: 14,75 Kg	531,30 €		-
	EM 130-04	Ø29 cm of 4 m conduit for EM13 extractor.	148,01 €		-
	EM 130-07	Ø29 cm of 7 m conduit for EM13 extractor.	223,91 €		-
	EM 13330	Ø29 cm connector for EM13 extractor.	53,13 €		-
	EM 13430	Ø29 cm clamp for EN13 extractor.	18,98 €		-









**CANTILEVER ARMS**

Photo	Reference	Description	Price list	Comments	Catalogue pages
	BR 1	Rescue arm intended for work in treatment plants, wells, sewers and places of difficult access. 36 Kg weight. EN 795B	3.267,15 €		49
	BR 2	Rescue arm intended for work in treatment plants, wells, sewers and places of difficult access. 39 Kg weight. Enabled to work in trucks or transports. EN 795B	6.258,30 €		49
	BR 3	Rescue arm intended for work in treatment plants, wells, sewers and places of difficult access. 42 Kg weight. EN 795B	4.754,10 €	More adjustment possibilities in height and length than the BR1	49
	MW	Rescue arm for manhole. EN 795B	7.690,05 €		49
	BASE SUELO	Specific bases for each type of assembly situation. Material: stainless steel.	1.390,35 €		49
	BASE MURO		1.587,00 €		49
	BASE EMBEBIDA		1.587,00 €		49
	SPAI 33-42	Bottom support for fall arrest and rescue device ARR10 of 33 and 42 meters length.	272,55 €		49
	SPAS 33-42	Upper support for fall arrest and rescue device ARR10 of 33 and 42 meters length.	382,95 €		49
	SPAI 9,5-24	Bottom support for fall arrest and rescue device ARR10 with 9.5 and 24 meters length.	272,55 €		49
	SPAS 9,5-24	Upper support for fall arrest and rescue device ARR10 with lengths of 9.5 and 24 meters.	382,95 €		49
	SPAP	Support for fall arrest and rescue device ARR 10 in wall.	1.059,15 €		-
	SPC	Support for winch in rescue arm.	382,95 €		-
	CC	Load winch for 300 Kg and 20 m length.	1.380,00 €		-



	ARR 10-12	Retractable fall arrester with fast and safe rescuer of people. Closed aluminum or plastic housing. 12 m length. EN 360 - EN 1496	1.897,50 €	Compatible with BR1, BR2 and BR3 rescue arms	49
	ARR 10-18	Retractable fall arrester with fast and safe rescuer of people. Closed aluminum or plastic housing. 18 m length. EN 360 - EN 1496	2.277,00 €		49
	ARR 10-24	Retractable fall arrester with fast and safe rescuer of people. Closed aluminum or plastic housing. 24 m length. EN 360 - EN 1496	2.604,75 €		49
	ARR 10-33	Retractable fall arrester with fast and safe rescuer of people. Closed aluminum or plastic housing. 33 m length. EN 360 - EN 1496	3.156,75 €		49
	ARR 10-42	Retractable fall arrester with fast and safe rescuer of people. Closed aluminum or plastic housing. 42 m length. EN 360 - EN 1496	4.260,75 €		49
	ARR 10 -65	Retractable fall arrester with built-in manual rescue for 1 person. With automatic brake and pivoting hook. Aluminum alloy housing. 65 m length. EN 360 - EN 1496	5.106,00 €		49

**ACCESS**

Photo	Reference	Description	Price list	Comments	Catalogue pages
	AC 300F	Mobile system designed to enable safe access via ladder and platform with safety railing. The system can be adapted to the desired working height.	15.876 € / shipping not included	Height between 2,95 and 4,35 m. Working load limit of 140 Kg. Weight of the equipment: 240 Kg. Anchorage point for retractable.	-
	AC 300	Mobile system designed to enable safe access via ladder and platform with safety railing. The system can be adapted to the desired working height.	12606,3 € / porte no incl.	Height between 2,95 and 4,35 m. Working load limit of 120 Kg. Weight of the equipment: 160 Kg.	-
	EC 10-5	Escalator built in Ø10.5 mm polyamide rope and with aluminum rung. Options of 5-10-15-20-25-30 m length. Possibility of extension up to 100 m (22,11 € / m).	110,57 €		-
	EC 12-5	Galvanized steel cable ladder and aluminum rungs. 5 m length.	108,68 €	Available in other lengths (10, 15, 20, 25 and 30 meters). Prices to consult.	-
	EC 15-3	Adaptive escalator. It adapts to the inclination of the vertical, inclined, flat or curved facing. 3 m length.	398,48 €		-
	EC 15-5	Adaptive escalator. It adapts to the inclination of the vertical, inclined, flat or curved facing. 5 m length.	641,18 €		-
	MY TOWER	Mobile tower for working at height. It can be assembled and disassembled by a single person. Maximum working height: 6 m.	Prices to consult		-
	MY TOWER PLUS	Mobile tower for working at height. It can be assembled and disassembled by a single person. Maximum working height: 8 m.	Prices to consult		-
	ANDAMIO VÍAS FERROVIARIAS	Specially designed scaffolding to adapt to work on railway rails. Adjustable height up to 6,7 m.	Prices to consult		-









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