

REMOVABLE MINI JIB CRANES IN STEEL GALVANIZED REMOVABLE ALUMINIUM JIB CRANES

REMOVABLE JIB
CRANE



300

300 T

500

500 T

600

600 T

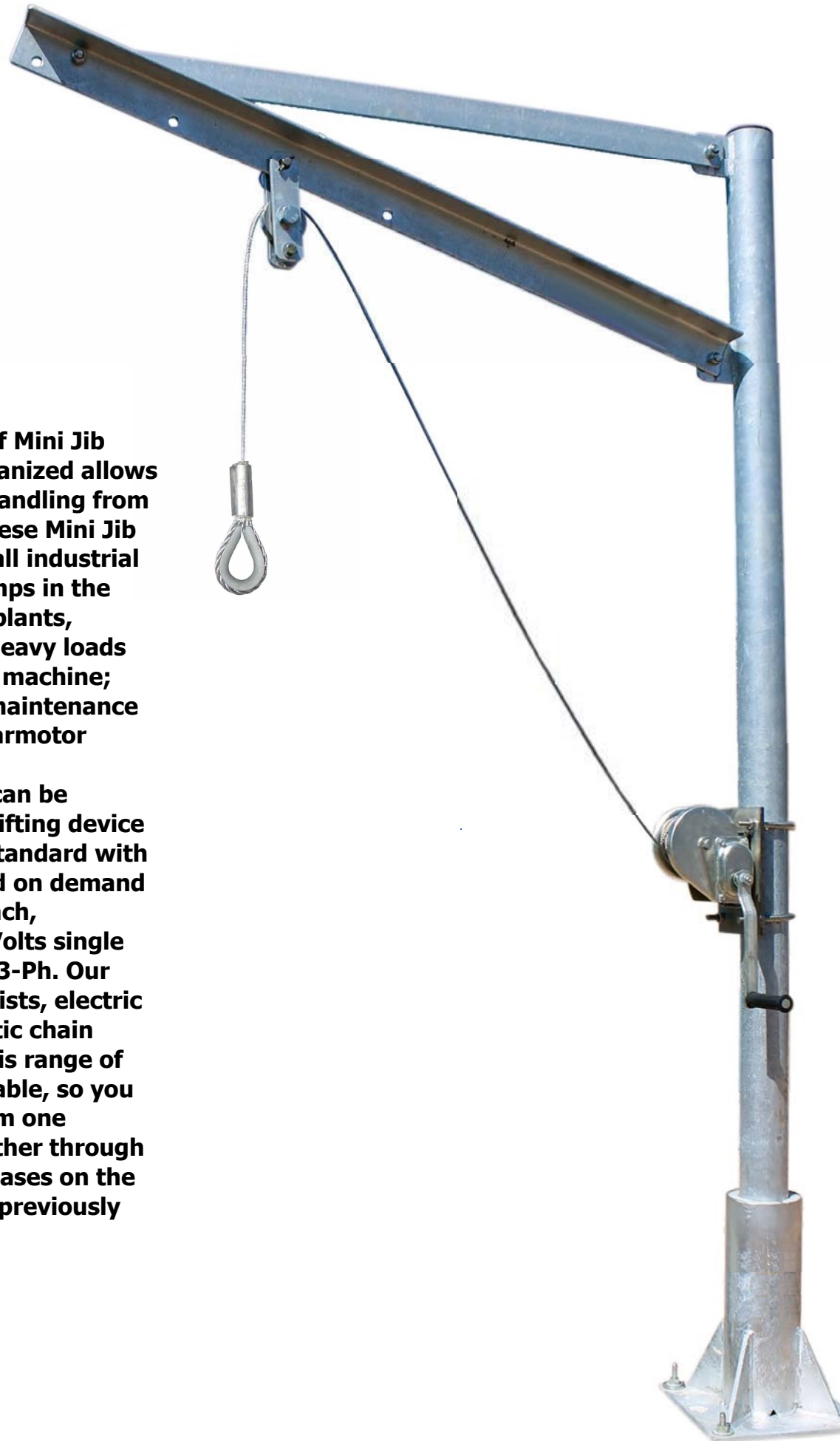
ACCESSORIES

Removable Mini Steel Jib Cranes

Description:

A complete range of Mini Jib cranes in steel galvanized allows you to make your handling from 75 kg to 500 kg. These Mini Jib cranes are used in all industrial fields; lifting of pumps in the sewage treatment plants, setting of tools or heavy loads on machine; cutting machine; milling machines; maintenance on the motor or gearmotor inside or outside.

The Mini Jib crane can be equipped with the lifting device of your choice; in Standard with a manual winch and on demand with an electric winch, connection in 220 Volts single phase or 380 Volts 3-Ph. Our range of manual hoists, electric hoists and pneumatic chain hoists complete this range of winch. Fully removable, so you can transport it from one workstation to another through the installation of bases on the floor or wall plates previously installed.



REMOVABLE JIB CRANE

300

Max. capacity
300 kg

Span = 2 m

1 bag of 24 kg

Easy assembly

1 unique removable jib crane for many locations

Removable lifting solution, efficient and safe the jib crane contributes to improving the responsiveness of your teams. Its aluminum frame guarantee you maximum portability and facilitates interventions on sites difficult to access. A single man can so proceed safely to the assembly of 3 elements which compose the jib crane .

STANDARD EQUIPMENT

300 Kg - Span 2 m max	Only 1 bag provided
Adjustable span from 900mm to 2000 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 3 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 24KG	

OPTIONS

Stainless steel load cable : length 1 m
Jib crane extension
Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



MOUNTING ON THE SOCKET



ASSEMBLY OF THE EXTENSION



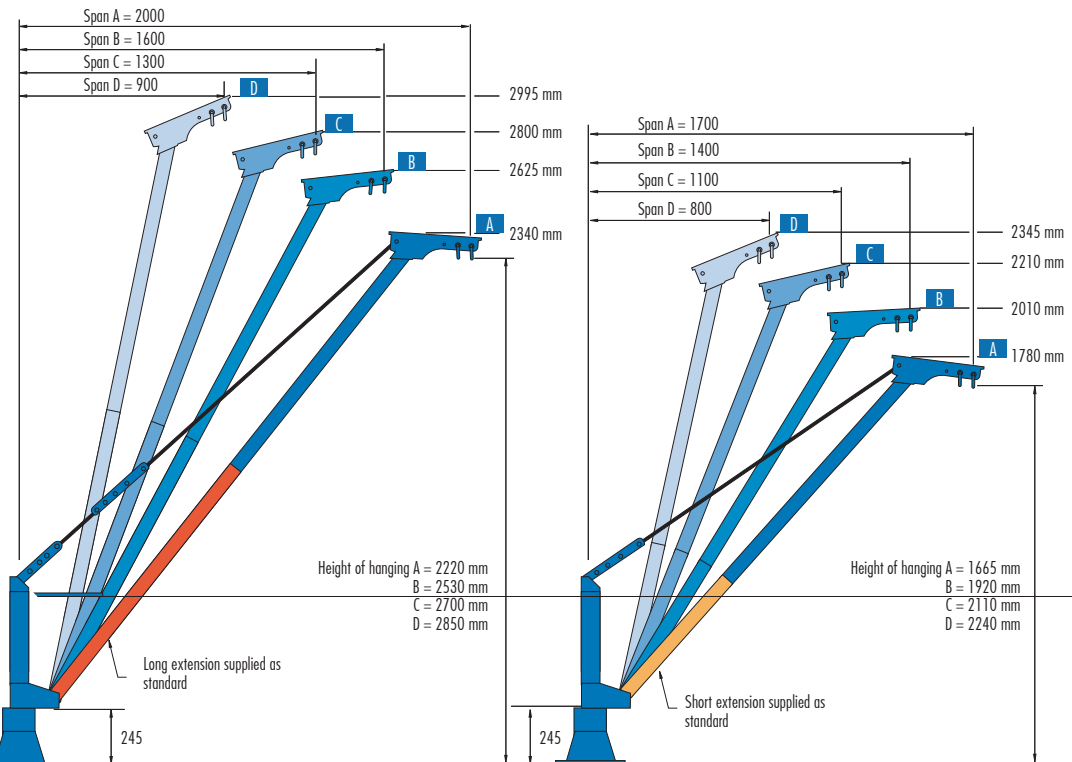
ARM ASSEMBLY



FIXATION WITH PULLING THE PIN

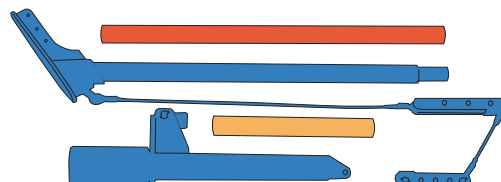


IMPLEMENTATION OF THE HOIST IMPLEMENTATION OF THE HOIST



1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY

Carry bag (included) gives your team the ideal tool for interventions on site quickly and efficiently. All the parts that make up the 300 is grouped into one sturdy bag. A single person can carry the jib crane, assemble, place on the base and make the lift safely.



CONTENTS OF THE BAG

1 jib crane = 1 bag of 24 Kg

Get in standard 8 span-height couples. It is the ideal jib crane for lifting loads and people in treatment plant or by the sea, and generally anywhere a standard jib crane can not be used. Secure sockets and enjoy the lightness of a single removable jib crane for many configurations.



REMOVABLE JIB CRANE WITH WINCH

300 T

Max. capacity
300 kg

Span 2 m

2 bags

Easy assembly

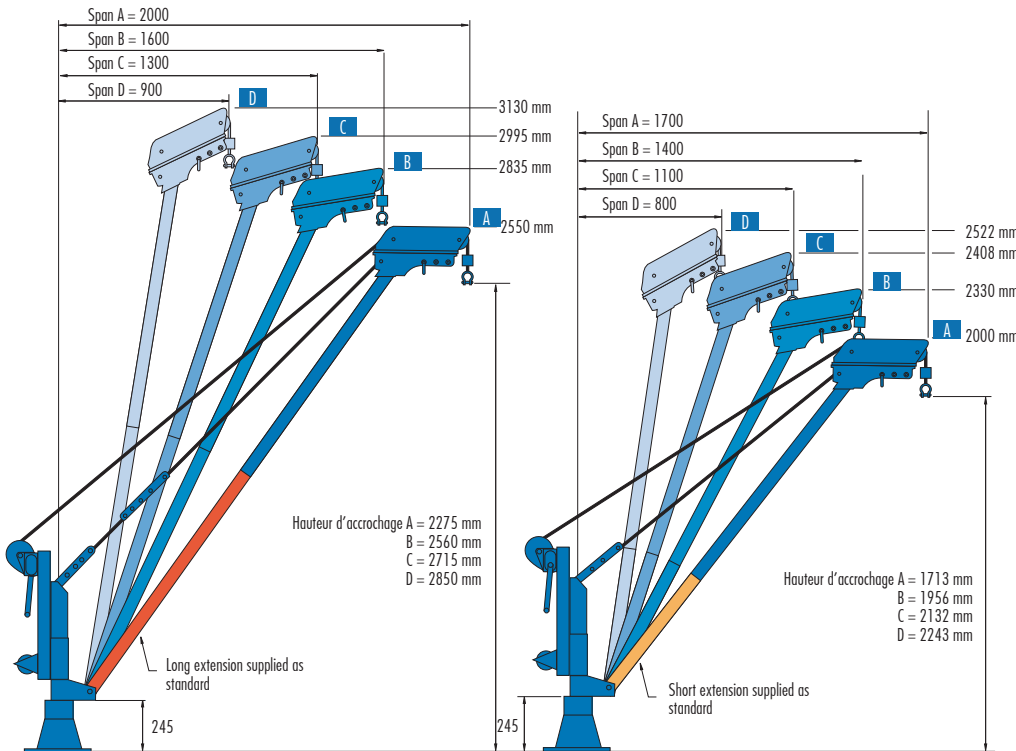
A single removable jib crane with winch for many locations

STANDARD EQUIPMENT

300 Kg - Span 2 m max	2 carry bag provided
Adjustable span from 900mm to 2000 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 4 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 2 bags of less than 24Kg	1 stainless winch

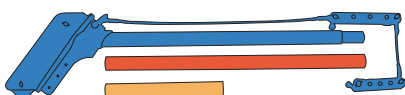
OPTIONS

Stainless steel load cable : length 1m
Jib crane extension
Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



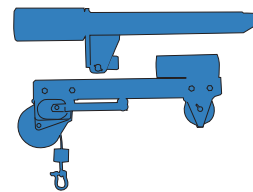
1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY

1 jib crane with winch = 2 bags of less than 24Kg



CONTENTS OF BAG N°1

To minimize the risks due to carrying heavy loads, the components of the 300T are grouped into two bags robust. A single person can carry the jib crane, assemble on the socket and make the lift safely.



CONTENTS OF BAG N°2



MOUNTING ON THE SOCKET



ARM ASSEMBLY



FIXATION WITH PULLING THE PIN



CABLE ENTRY



MAKE LIFTING



REMOVABLE JIB CRANE

500

Max. capacity
500 kg

Span = 1,5 m

1 bag of 24 kg

Easy assembly

1 unique removable jib crane for many locations

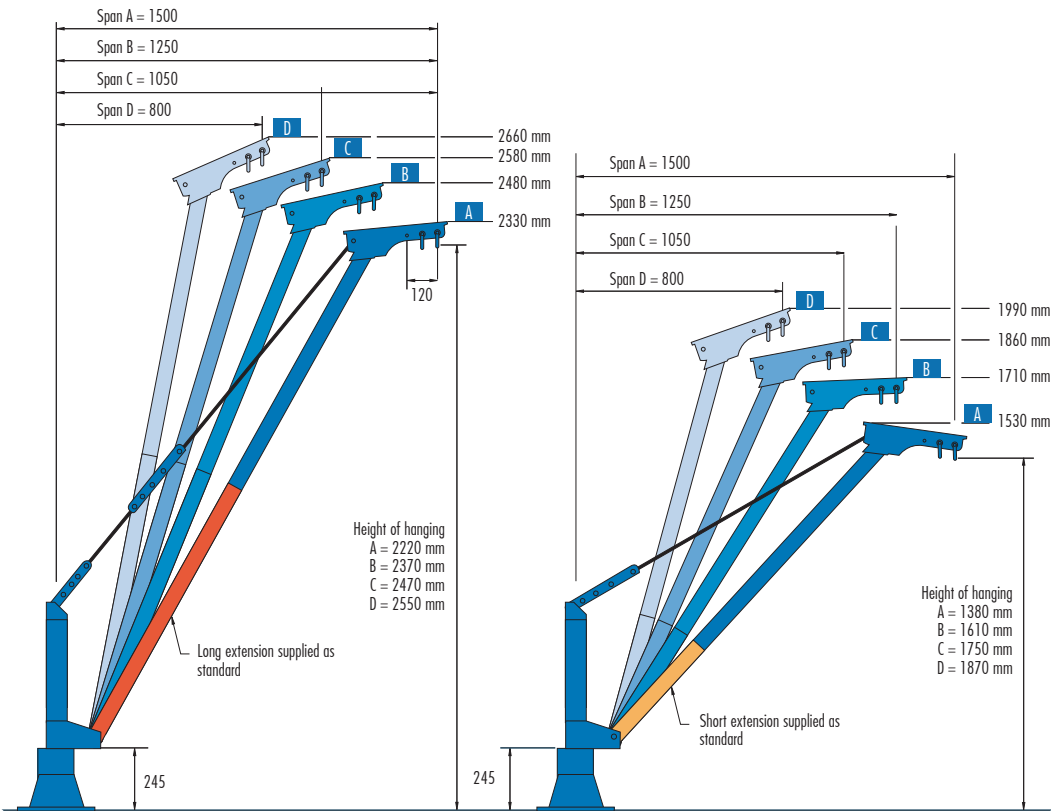
Removable lifting solution, efficient and safe the jib crane contributes to improving the responsiveness of your teams. Its aluminum frame guarantee you maximum portability and facilitates interventions on sites difficult to access. A single man can so proceed safely to the assembly of 3 elements which compose the jib crane.

STANDARD EQUIPMENT

500 Kg - Span 1,5 m max	Only 1 bag provided
Adjustable span from 800mm to 1500 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 3 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 24KG	

OPTIONS

Stainless steel load cable : length 1m
Jib crane extension
Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY



MOUNTING ON THE SOCKET



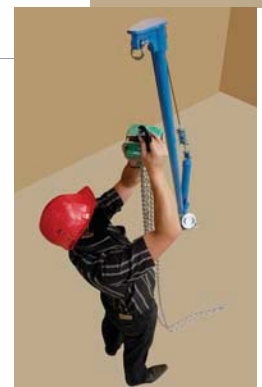
ASSEMBLY OF THE EXTENSION



ARM ASSEMBLY

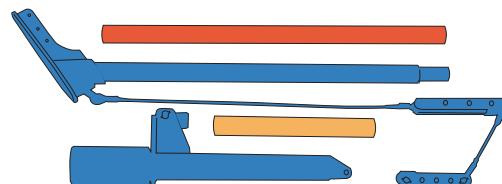


FIXATION WITH PULLING THE PIN



IMPLEMENTATION OF THE HOIST

Carry bag (included) gives your team the ideal tool for interventions on site quickly and efficiently. All the parts that make up the 500 is grouped into one sturdy bag. A single person can carry the jib crane, assemble, place on the base and make the lift safely.



CONTENTS OF THE BAG

1 jib crane = 1 bag of 24 Kg

Get in standard 8 span-height couples. It is the ideal jib crane for lifting loads and people in treatment plant or by the sea, and generally anywhere a standard jib crane can not be used. Secure sockets and enjoy the lightness of a single removable jib crane for many configurations.



REMOVABLE JIB CRANE WITH WINCH

500 T

Max. capacity 500 kg

Span 1,5 m

2 bags

Easy assembly

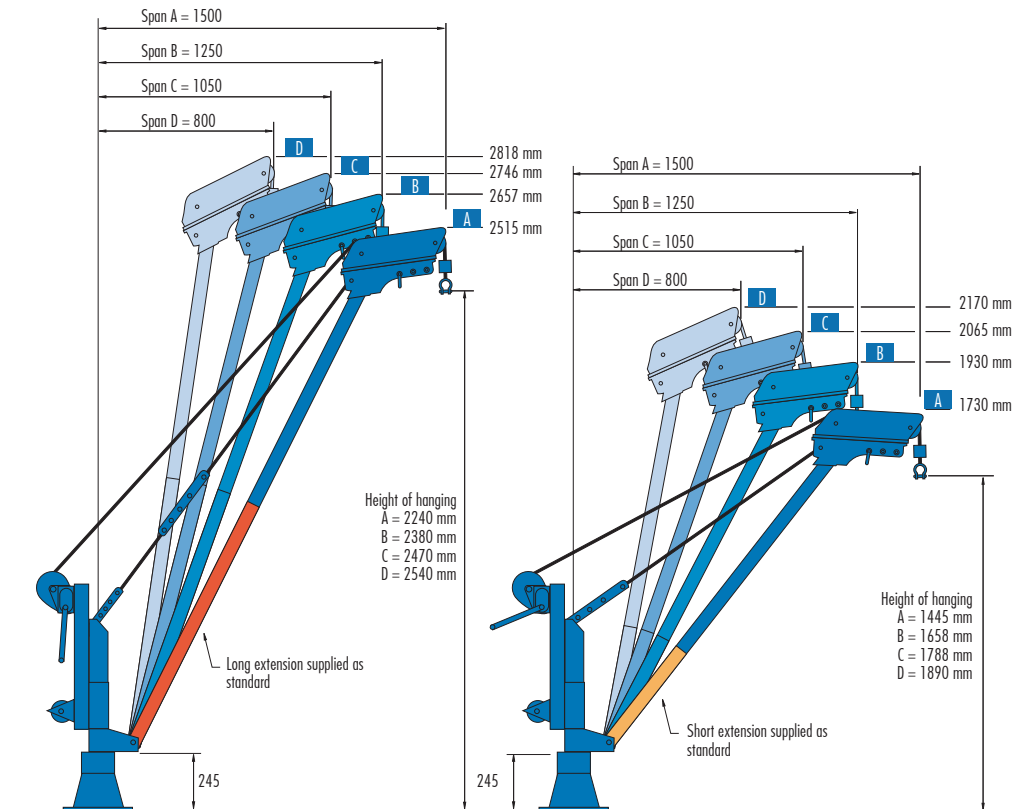
A single removable jib crane with winch for many locations

STANDARD EQUIPMENT

500 Kg - Span 1,5 m max	2 carry bag provided
Adjustable span from 800mm to 1500 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 4 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 2 bags of less than 24Kg	1 stainless winch

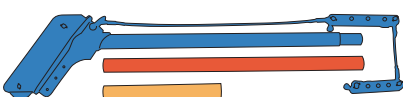
OPTIONS

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Jib crane extension
Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



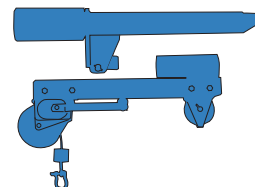
1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY

1 jib crane with winch = 2 bags of less than 24Kg



CONTENTS OF BAG N°1

To minimize the risks due to carrying heavy loads, the components of the 500T are grouped into two bags robust. A single person can carry the jib crane, assemble on the socket and make the lift safely.



CONTENTS OF BAG N°2



MOUNTING ON THE SOCKET



ARM ASSEMBLY



FIXATION WITH PULLING THE PIN



CABLE ENTRY



MAKE LIFTING



REMOVABLE JIB CRANE

600

Max. capacity
600 kg

Span = 1,5 m

1 bag of 24 kg

Easy assembly

1 unique removable jib crane for many locations

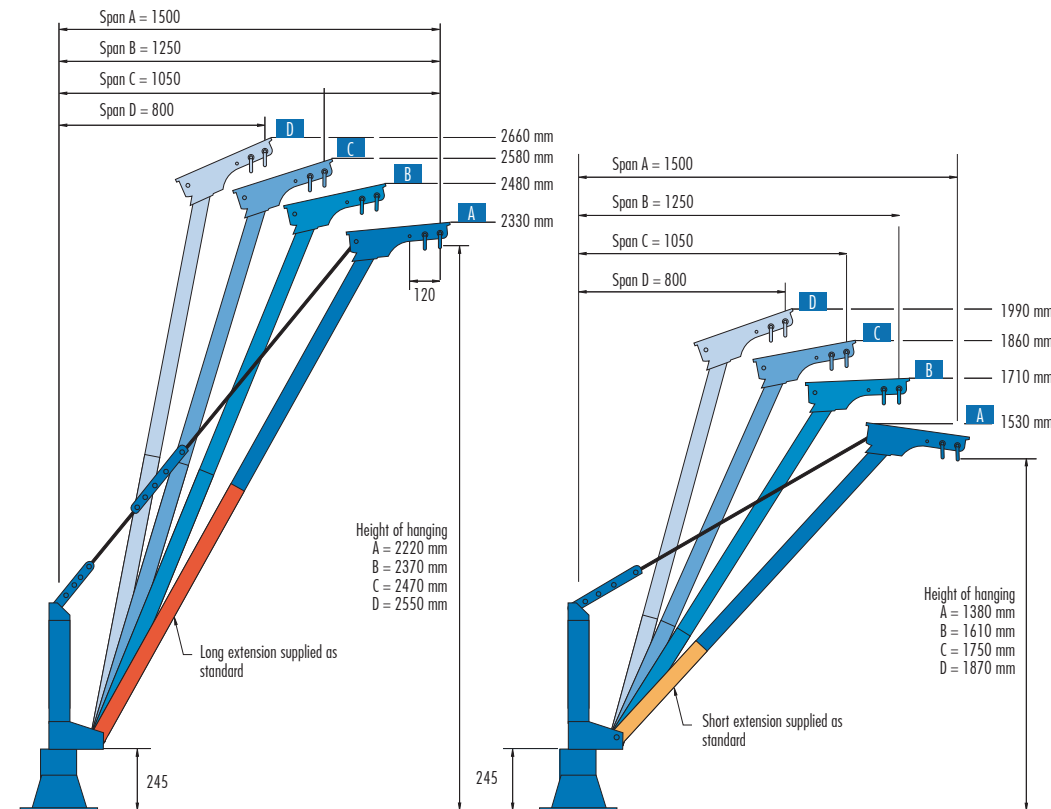
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STANDARD EQUIPMENT

600 Kg - Span 1,5 m max	Only 1 bag provided
Adjustable span from 800mm to 1500 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 3 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 24KG	

OPTIONS

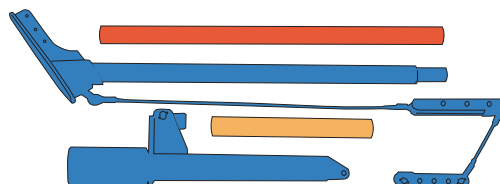
Stainless steel load cable : length 1m
Jib crane extension
Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY

Carry bag (included) gives your team the ideal tool for interventions on site quickly and efficiently. All the parts that make up the 600 is grouped into one sturdy bag. A single person can carry the jib crane, assemble, place on the base and make the lift safely.

1 jib crane = 1 bag of 24 Kg



CONTENTS OF THE BAG



MOUNTING ON THE SOCKET



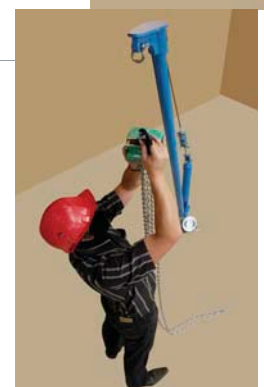
ASSEMBLY OF THE EXTENSION



ARM ASSEMBLY



FIXATION WITH PULLING THE PIN



IMPLEMENTATION OF THE HOIST

Get in standard 8 span-height couples. It is the ideal jib crane for lifting loads and people in treatment plant or by the sea, and generally anywhere a standard jib crane can not be used. Secure sockets and enjoy the lightness of a single removable jib crane for many configurations.



REMOVABLE JIB CRANE WITH WINCH

600 T

Max. capacity 600 kg

Span 1,5 m

2 bags

Easy assembly

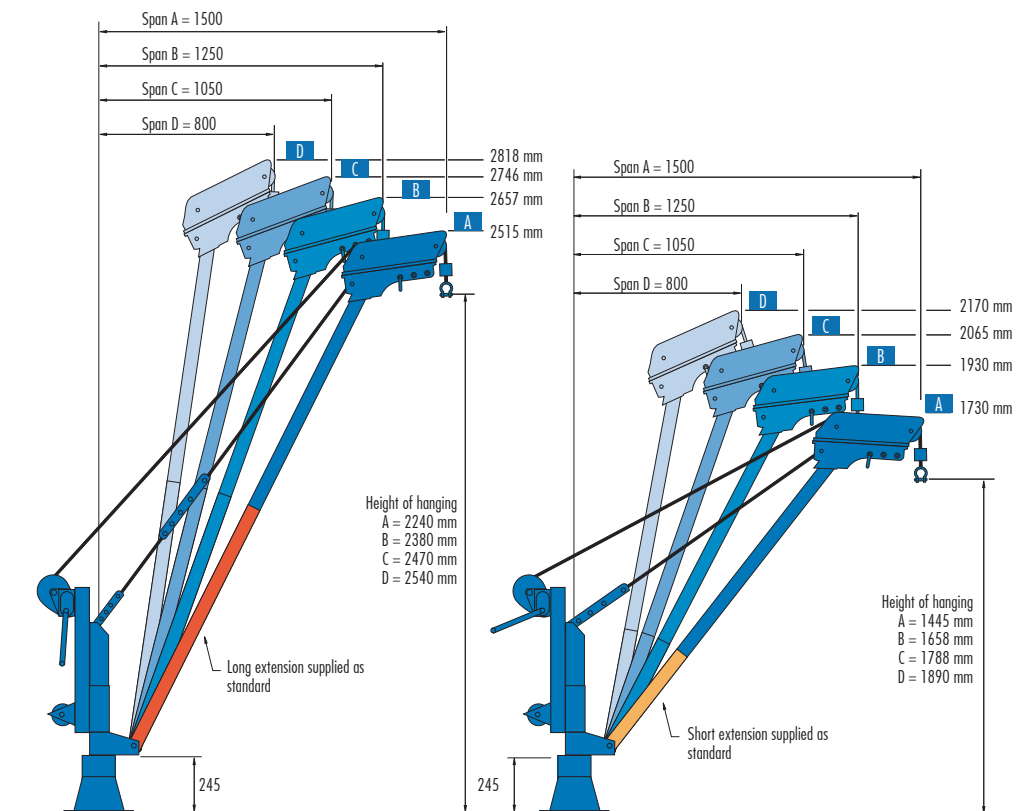
A single removable jib crane with winch for many locations

STANDARD EQUIPMENT

600 Kg - Span 1,5 m max	2 carry bag provided
Adjustable span from 800mm to 1500 mm	Fitting the pivot on ball bearings
2 heights available (2 extensions provided)	Powder coating on anodized
Jib crane in 4 parts / installation very fast	2 stainless shackles for hoist or accessory
Set weight = 2 bags of less than 24Kg	1 stainless winch

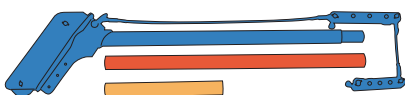
OPTIONS

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Galvanized lifting winch with stainless steel pulleys and cable
Winch for persons lifting with fall protection
Socket fixed to the floor, wall, or sealed



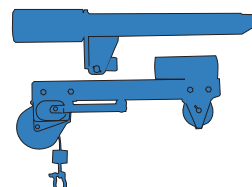
1 JIB CRANE = 2 POSSIBLE METHODS OF ASSEMBLY

1 jib crane with winch = 2 bags of less than 24Kg



CONTENTS OF BAG N°1

To minimize the risks due to carrying heavy loads, the components of the 600T are grouped into two bags robust. A single person can carry the jib crane, assemble on the socket and make the lift safely.



CONTENTS OF BAG N°2



MOUNTING ON THE SOCKET



ARM ASSEMBLY



FIXATION WITH PULLING THE PIN



CABLE ENTRY



MAKE LIFTING

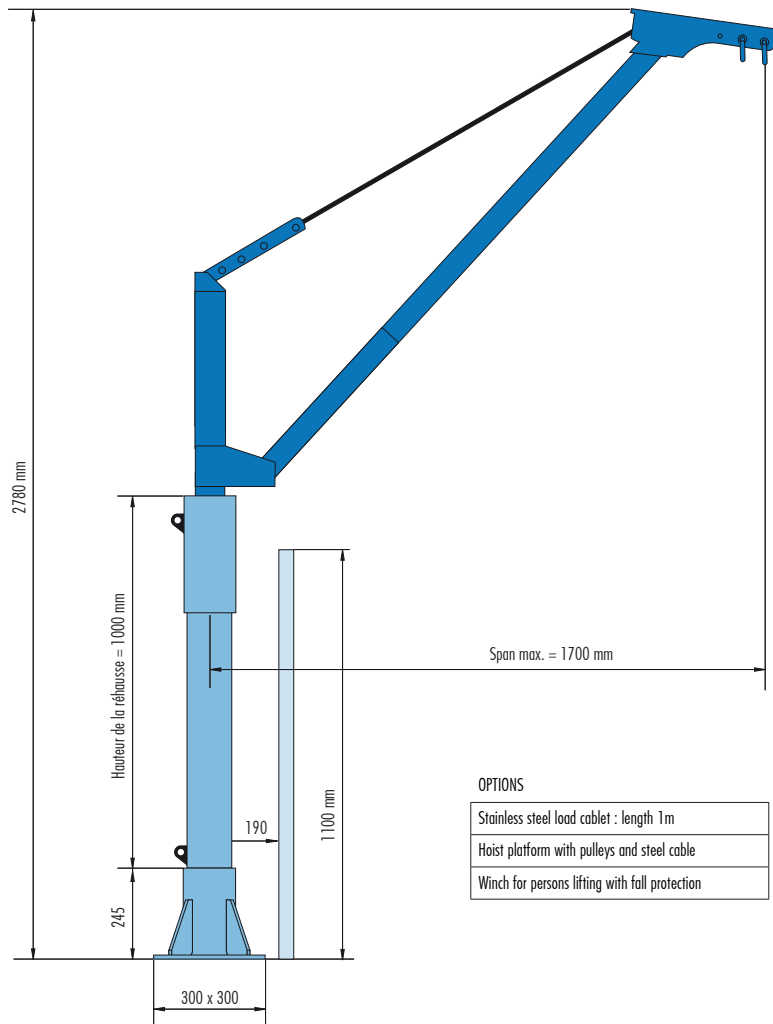
ACCESSORIES

SOCKETS EXTENSIONS

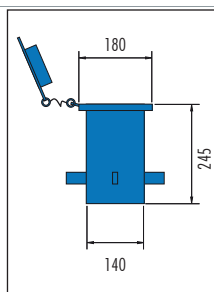


To meet all your mounting configurations, we offer a range of accessories to facilitate the implementation of our aluminum jib crane on your sites. The use of several jib crane sockets for the same jib crane greatly enhances handling costs. The extension allows the guardrail crossing or increase the lift height.

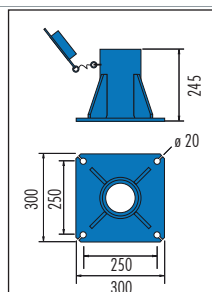
Mounting example: low version Jib Crane 300 + extension



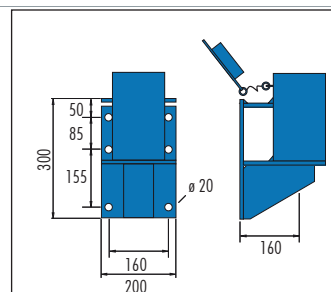
Sockets



TO SEAL



ON THE FLOOR



WALLED

It is for the user to ensure the proper anchoring and quality of the support of the socket before any use of jib crane.

There are many sites which have the particularity of requiring mobile and in great quantities lifting equipments. When all the options of installation were exhausted, gantry PADC appears as an ideal solution. Lightness and robustness are the advantages of aluminium gantry structure.

The PADC is mounted on caster wheels for indoor or outdoor. It is movable in load on smooth and clean ground.

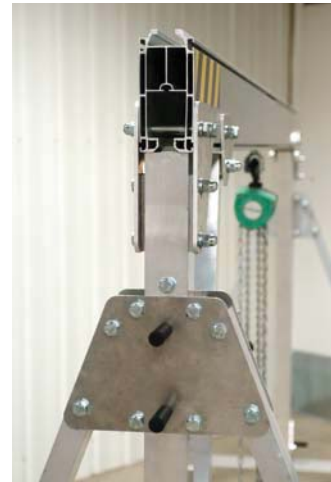
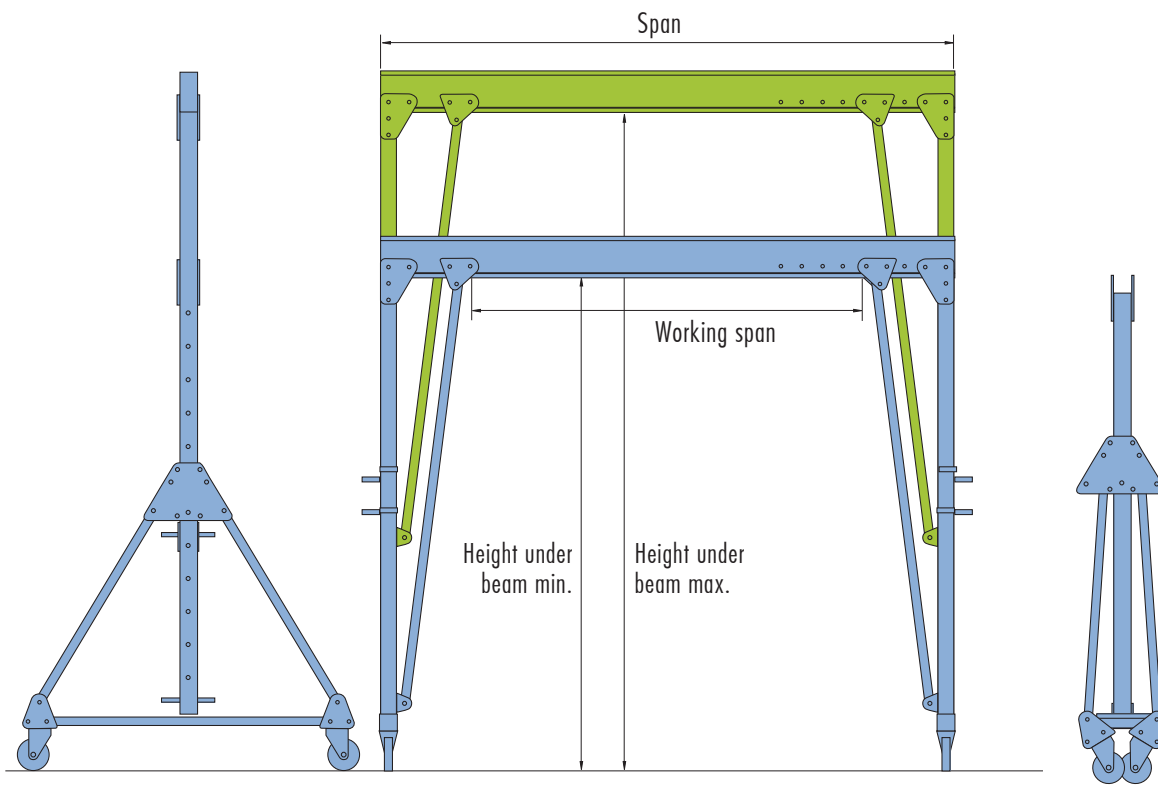


ALUMINUM GANTRY CRANES MOVABLE UNDER LOAD

Max. capacity
from 250 kg
to 2000 kg

Optional
electric or
manual hoist
Easy assembly

1 unique
movable
aluminium
gantry crane
for many
locations



DESIGN WITH HOLLOW
PROFILE FOR GREATER
FLEXIBILITY



GRIP HANDLE
FOR HEIGHT ADJUSTMENT

DESCRIPTION

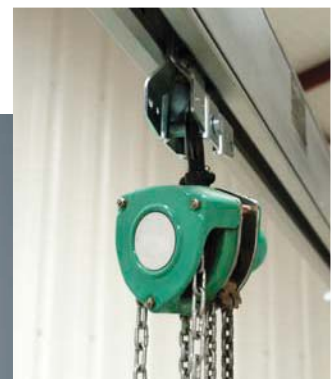
Light construction	Hoist trolley provided
Bolted joints	Height under beam can be adjusted by single person
Easy assembly with 8 bolts between leg and beam	Dismantles into 3 parts
Assembly requires 1 to 3 people, according to model	White polyamide wheels, with 2 locking wheels
Flexibility of movement due to its light weight	Maximum hoisting speed = 8m/min
Hollow-section gantry girder	Feet fold up for transport

OPTIONS

Banded polyurethane wheels
2 additional locking wheels
Non-rotating wheels
Size can be adjusted to your needs by request
Hoist power supply cable
Electric or manual hoist

COMPLETE RANGE

(Kg)	Span (m)									
250	2	2,5	3	3,5	4	4,5	5	5,5	6	
500	2	2,5	3	3,5	4	4,5	5	5,5	6	
1000	2	2,5	3	3,5	4	4,5	5	5,5	6	
1600	2	2,5	3	3,5	4	4,5	5			
2000	2	2,5	3	3,5	4					





ALUMINIUM SPREADER BEAMS

Aluminum monobeam spreaders

Adjustable aluminum monobeam spreaders

Fixed or adjustable aluminum monobeam spreader
 Adjustment of hooks by removable pins (adjustable spreader beams only)
 Equipped with 2 articulated, rotating hooks with forged safety latches
 Tear-resistant eyelets for use with synthetic slings, cables, etc.
 Safety factor: 4
 No structural weld
 Manufactured according to standard NFE 52210
 Group = FEM5
 Pitch = 100mm (adjustable spreader beams only)
 Maximum hoisting speed = 16m/min
 Delivered with user's and maintenance manual and EC certificate of compliance
 For superior capacities, contact us.

H-bar aluminum fixed spreader beams

H-bar aluminum adjustable spreader beams

H-bar aluminum fixed or adjustable spreader beam
 Adjustment of hooks on secondary beams
 Adjustment of secondary beams on the main beam
 Equipped with 4 articulating, rotating hooks with forged safety latches
 Tear-resistant eyelets for use with synthetic slings, cables, etc.
 Safety factor: 4
 No structural weld
 Manufactured according to standard NFE 52210
 Group = FEM5
 Low headroom
 Maximum hoisting speed = 16m/min
 Delivered with user's and maintenance manual and EC certificate of compliance
 For superior capacities, contact us.