

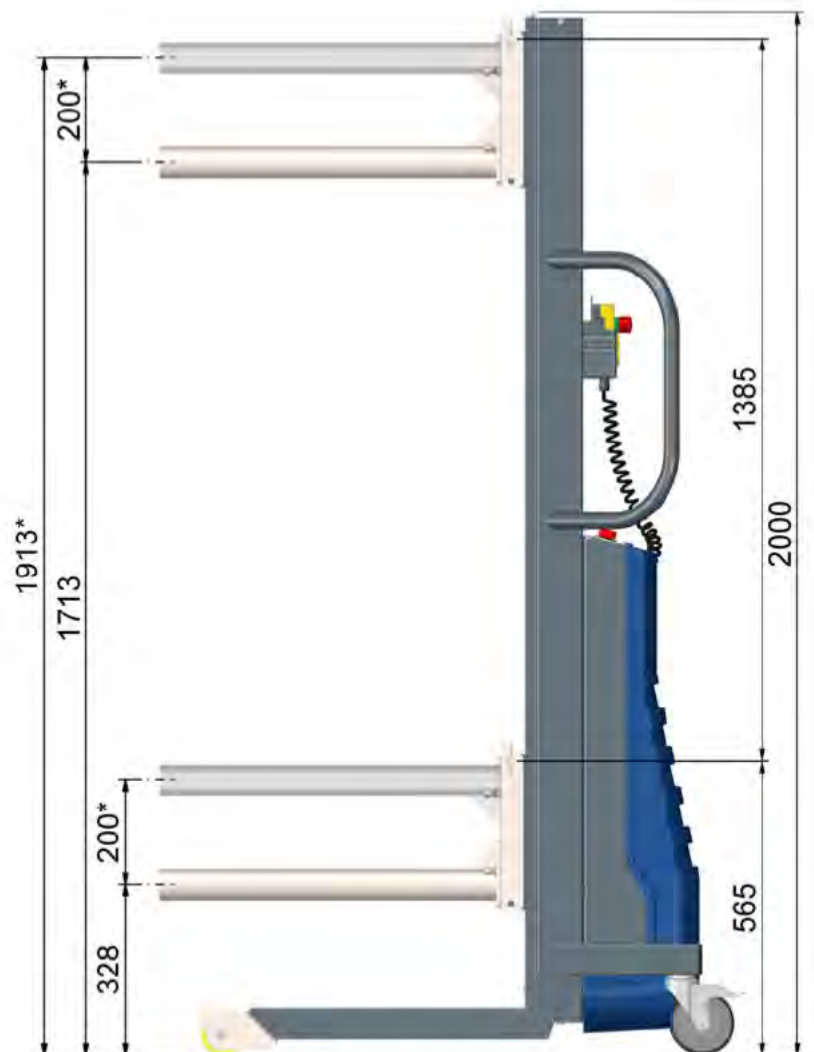
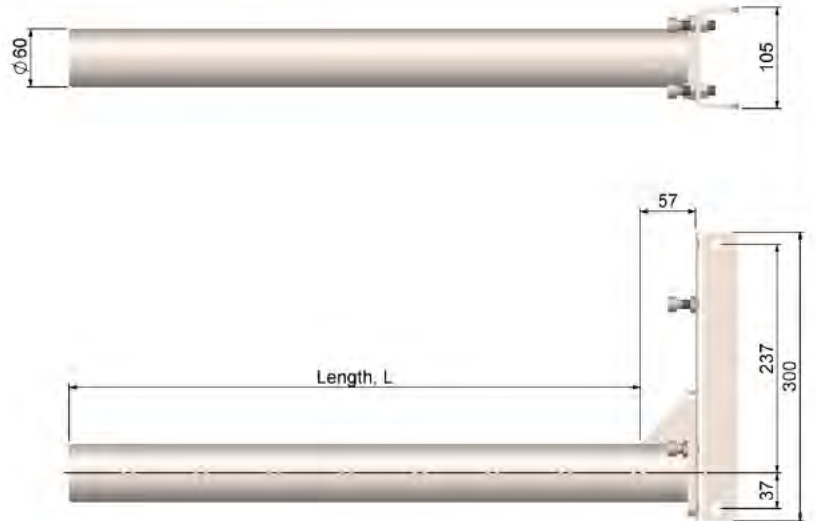
ML150-7000 to 7009 Single Arm

ML150 Single Arm

- 304 Stainless Construction
- Bead Blasted Finish
- Reversible for Extra Height
- 9 Standard Lengths (custom lengths available)
- Capacity 150kg Max

Product Code	Length, L (mm)
ML150-7000	550
ML150-7001	600
ML150-7002	650
ML150-7003	700
ML150-7004	750
ML150-7005	800
ML150-7006	850
ML150-7007	900
ML150-7008	950
ML150-7009	1000

650mm is standard stock



Dimensions marked * are for the tool in the reversed position

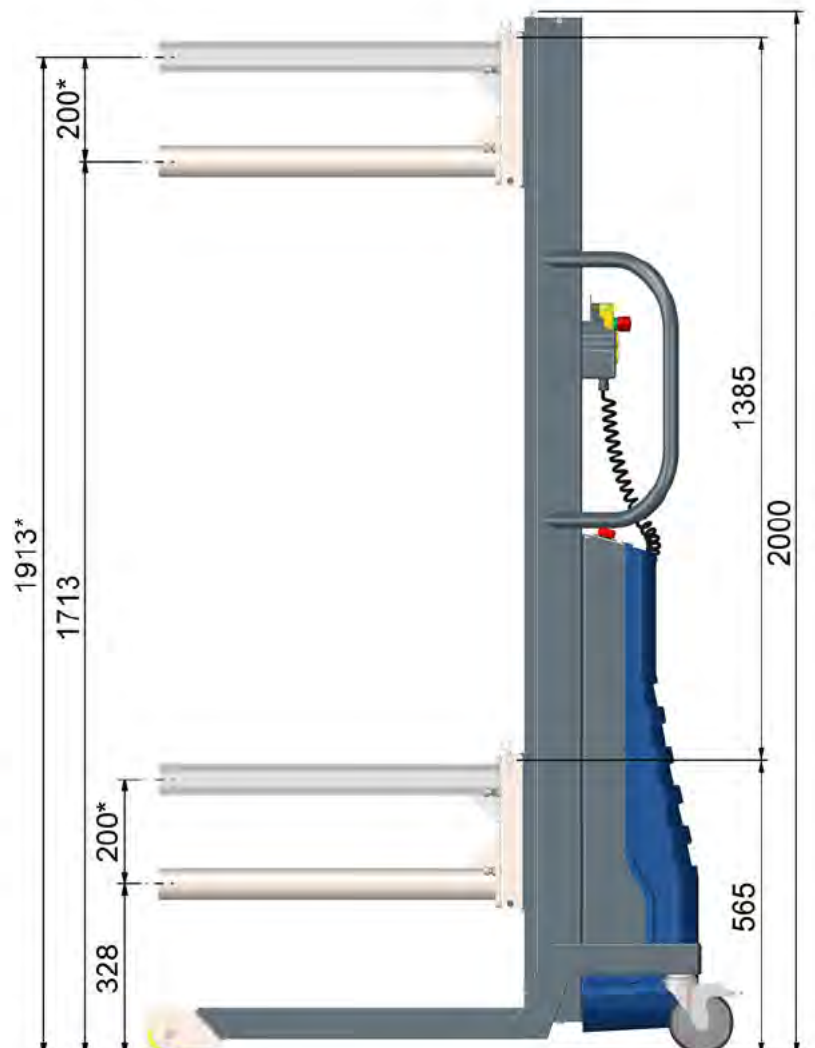
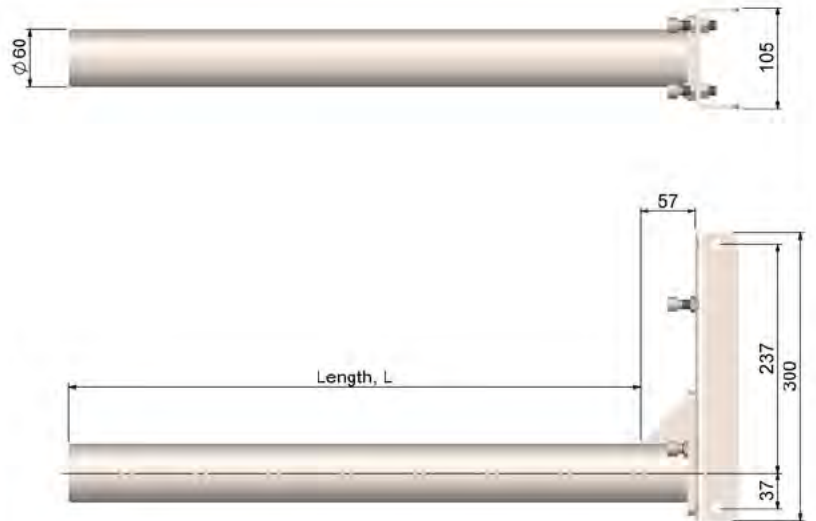
ML300-7000 to 7009 Single Arm

ML300 Single Arm

- 304 Stainless Construction
- Bead Blasted Finish
- Reversible for Extra Height
- 9 Standard Lengths (custom lengths available)
- Capacity 300kg Max

Product Code	Length, L (mm)
ML300-7000	550
ML300-7001	600
ML300-7002	650
ML300-7003	700
ML300-7004	750
ML300-7005	800
ML300-7006	850
ML300-7007	900
ML300-7008	950
ML300-7009	1000

650mm is standard stock

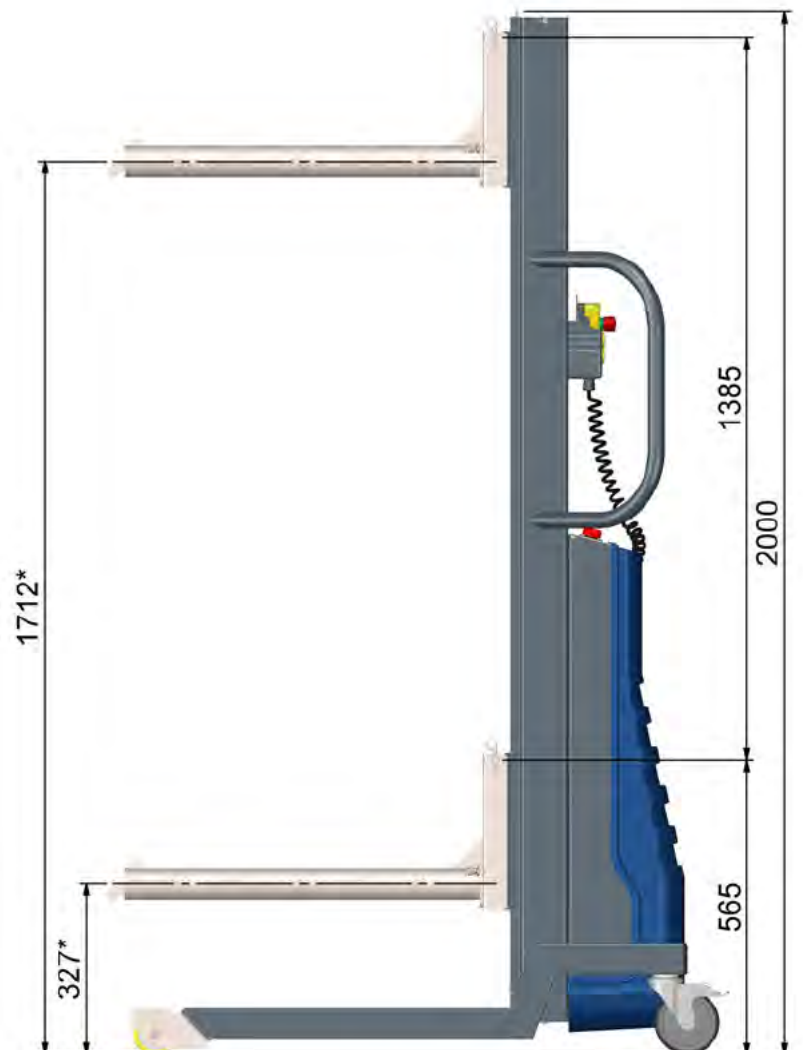
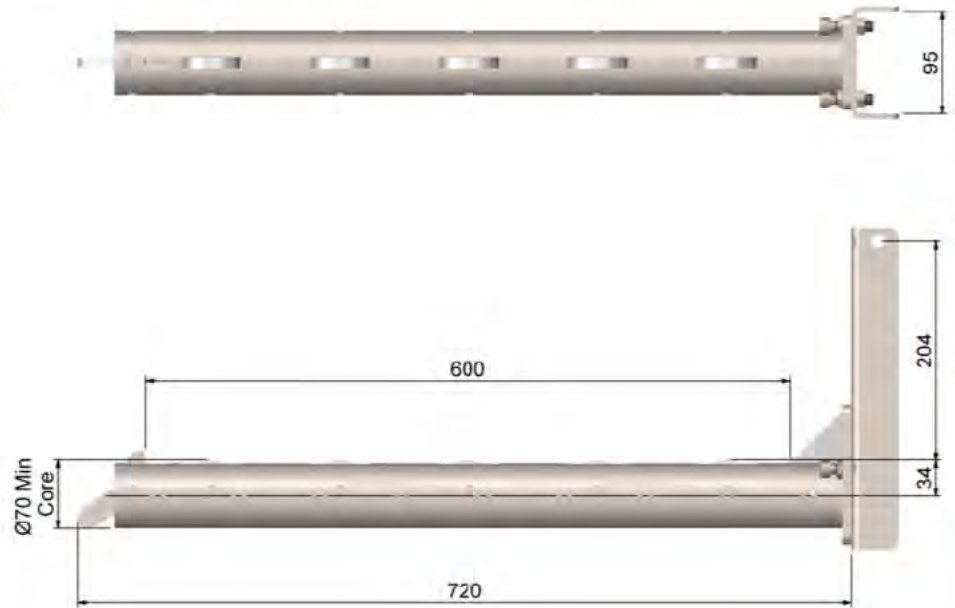


Dimensions marked * are for the tool in the reversed position

ML300-7010 Roller Arm

ML300 Roller Arm

- 304 Stainless Construction
- Fits Multilift 150 & 300 series lifters
- Bead Blasted Finish
- 5x Acetal Rollers
- Automatic Lock
- Capacity 300kg Max

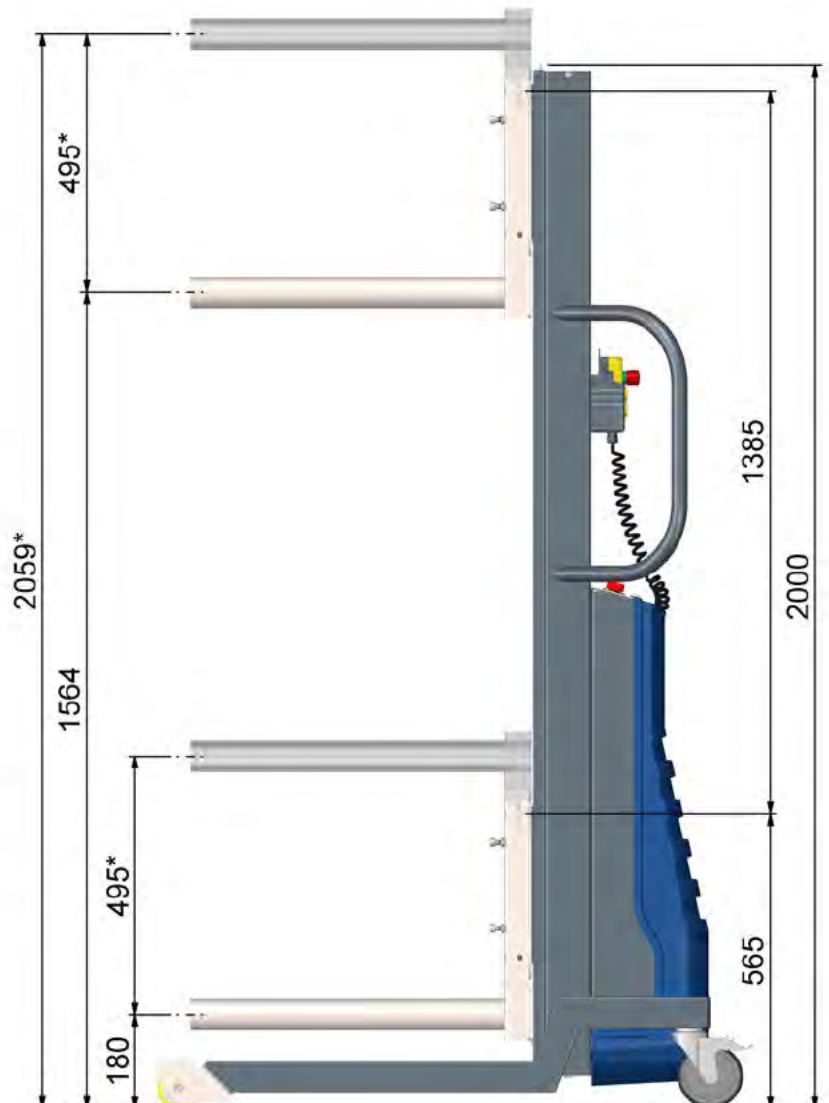
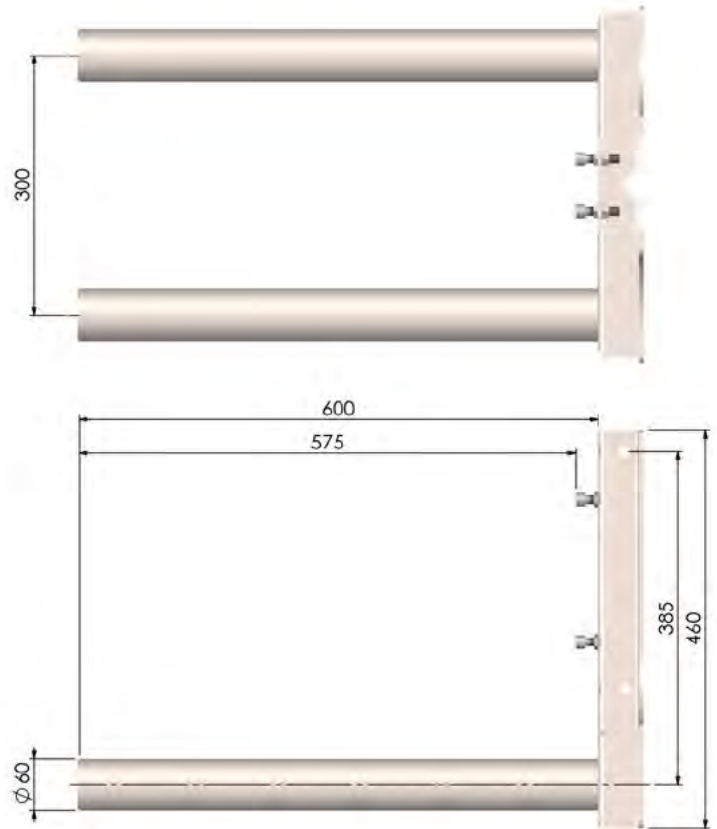


Dimensions marked * are to the centreline of the roll and will vary depending on the core diameter, those shown represent a Ø70mm core

ML150-7020 Twin Arm

Twin Arm

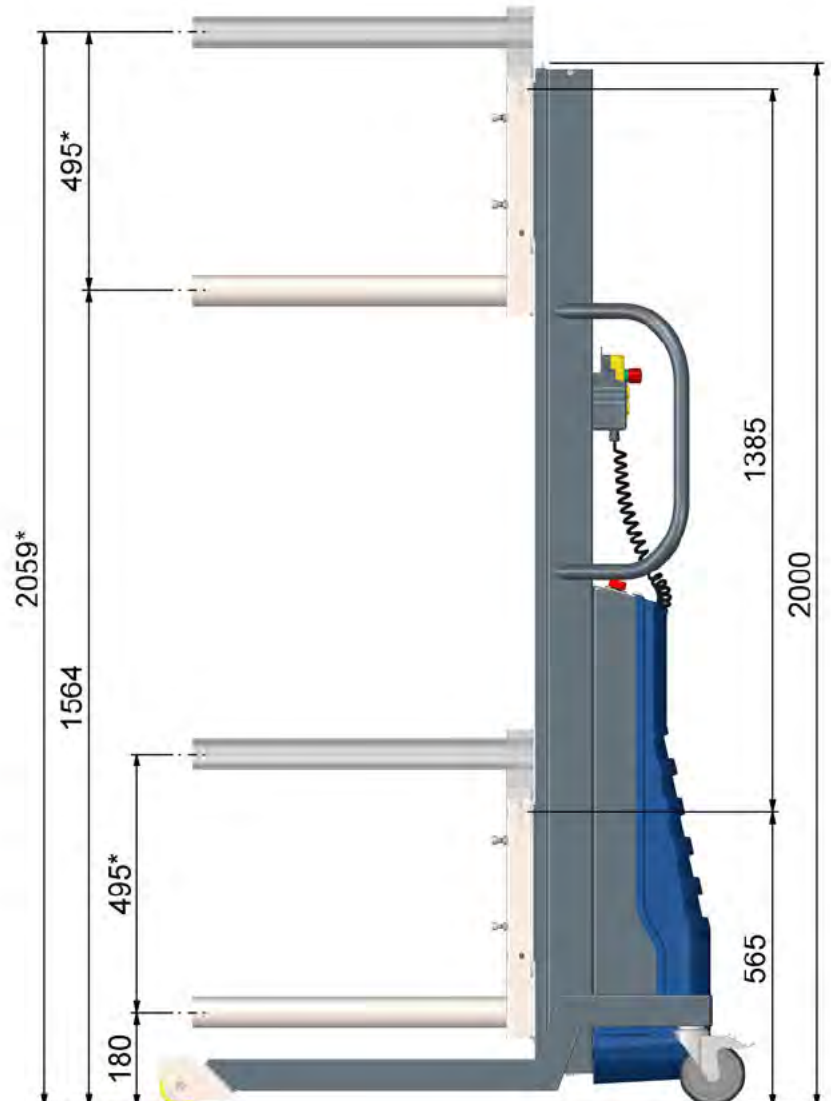
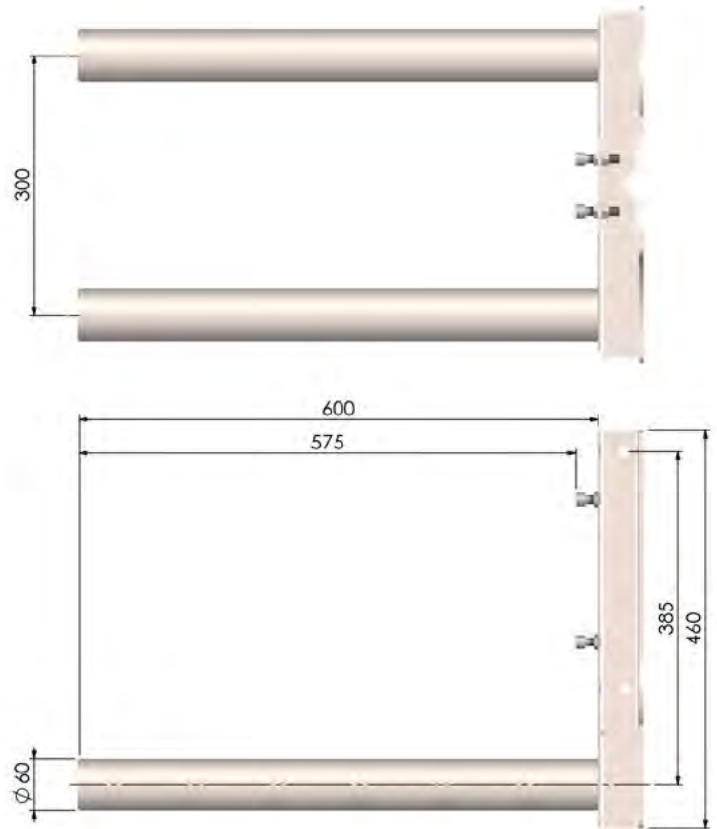
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Reversible position for extra height



ML300-7020 Twin Arm

Twin Arm

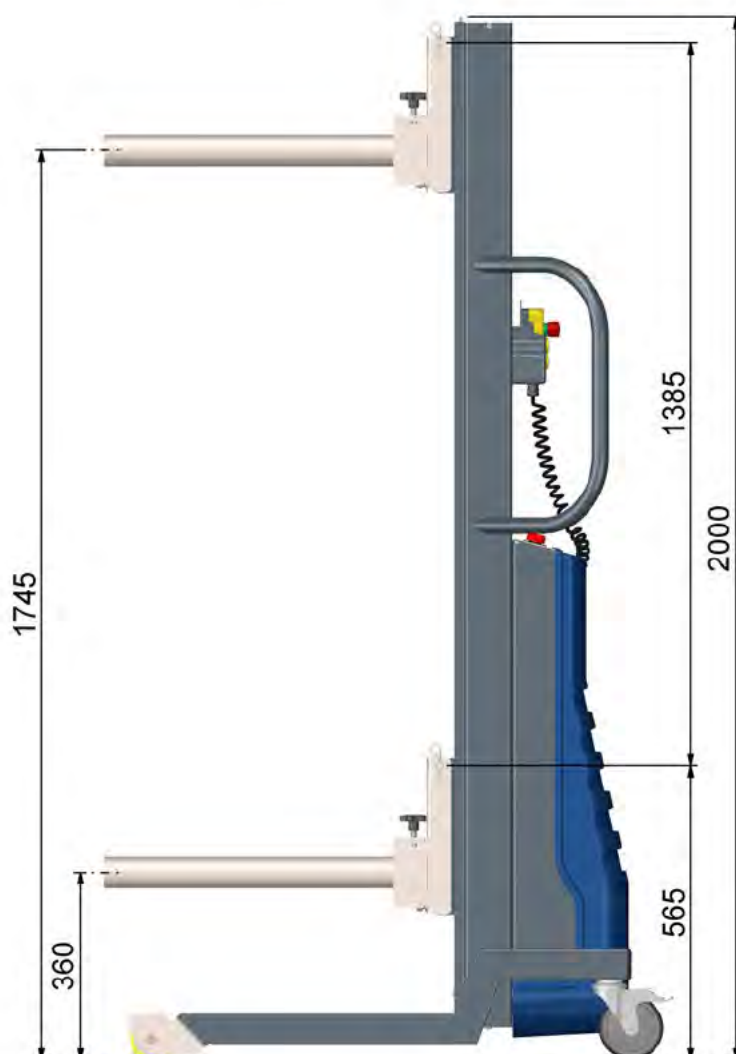
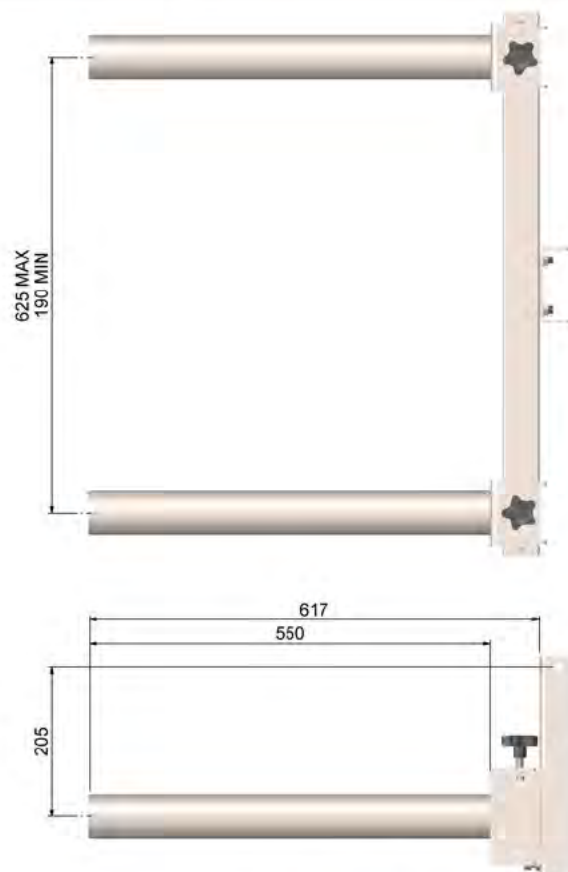
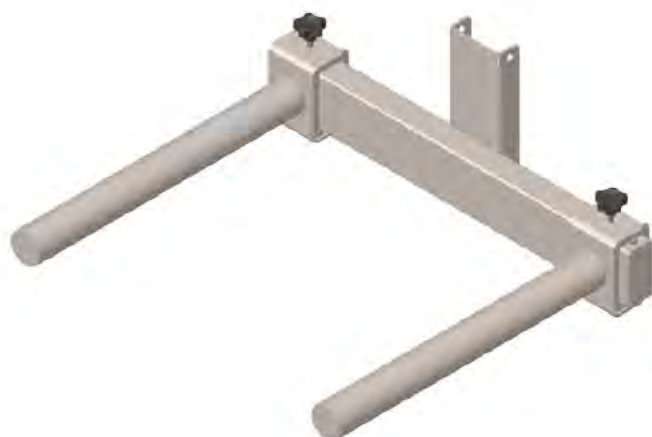
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Custom width and length available
- Reversible position for extra height



ML150-7021 Twin Arm Adjustable

Adjustable twin arm forks

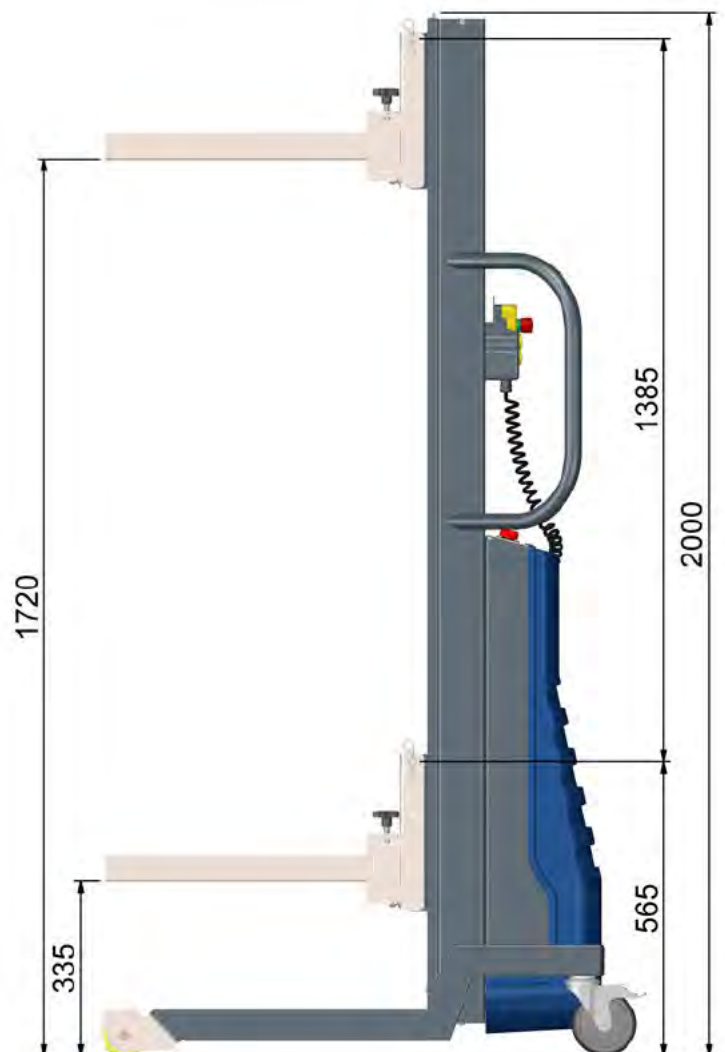
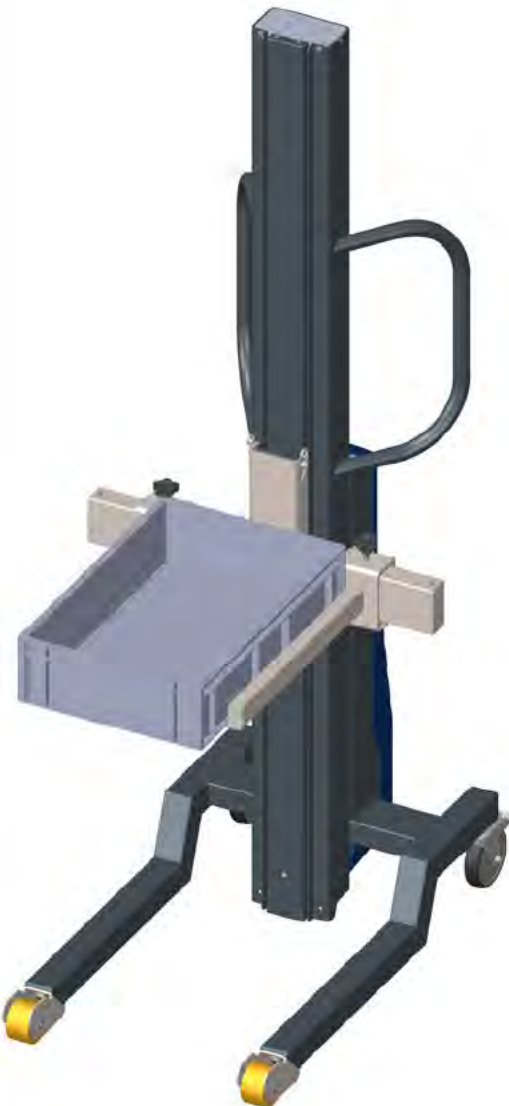
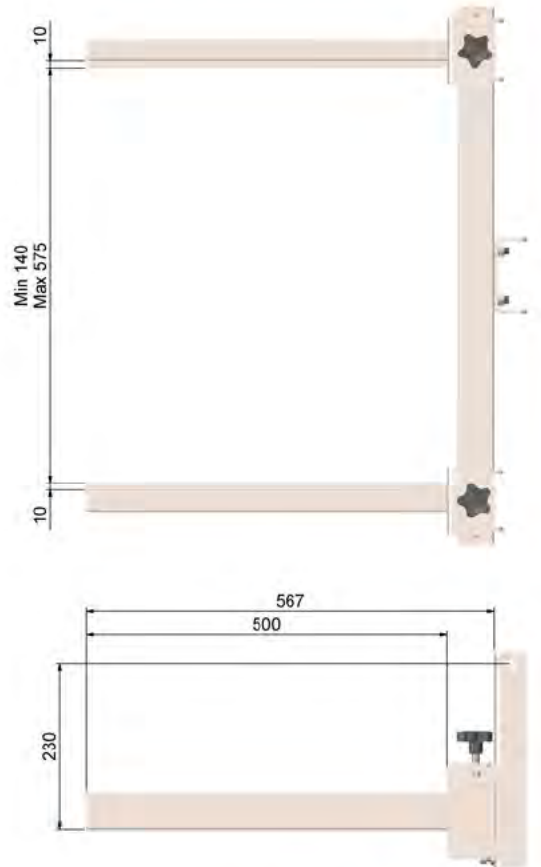
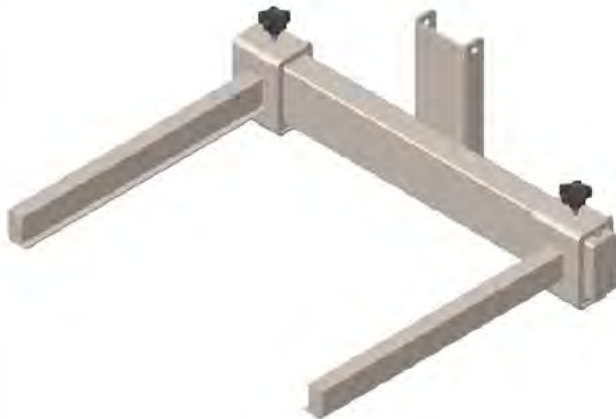
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Ø60 tube arms



ML150-7030 Adjustable Euro Crate Forks

Adjustable forks with a lip to suit euro crates

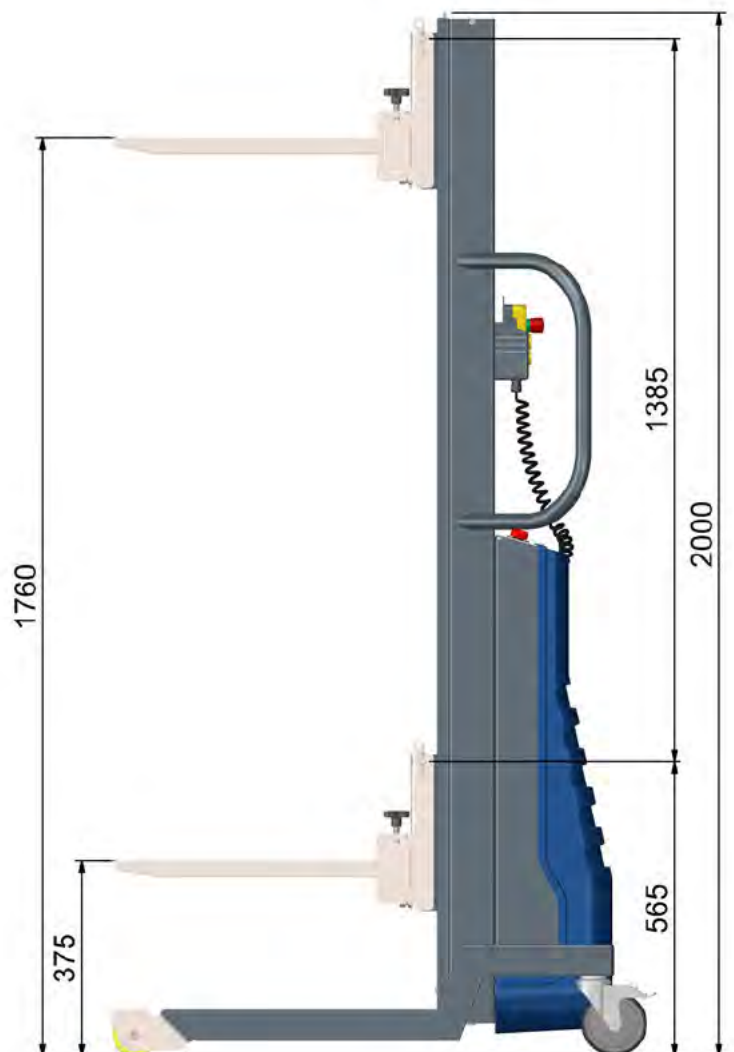
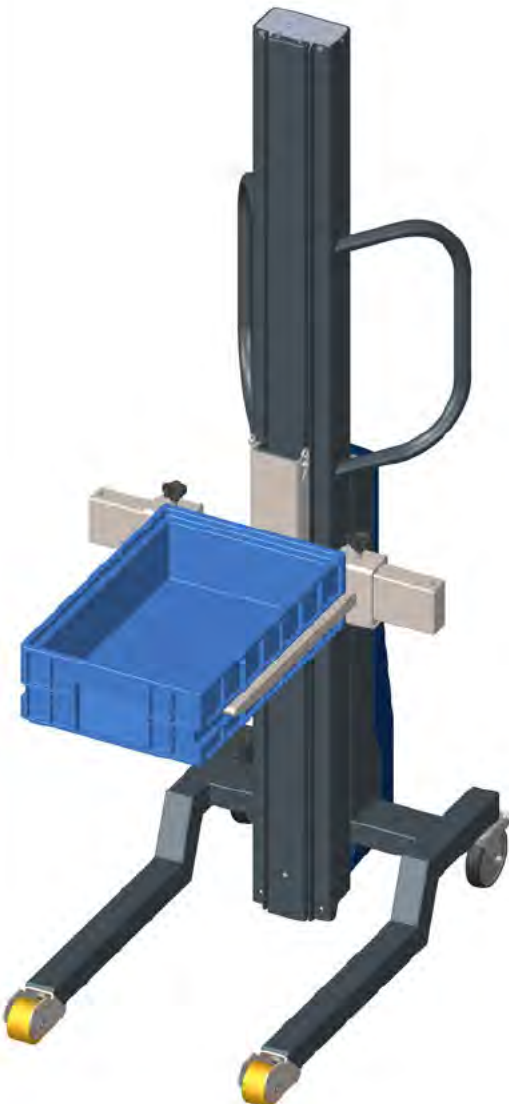
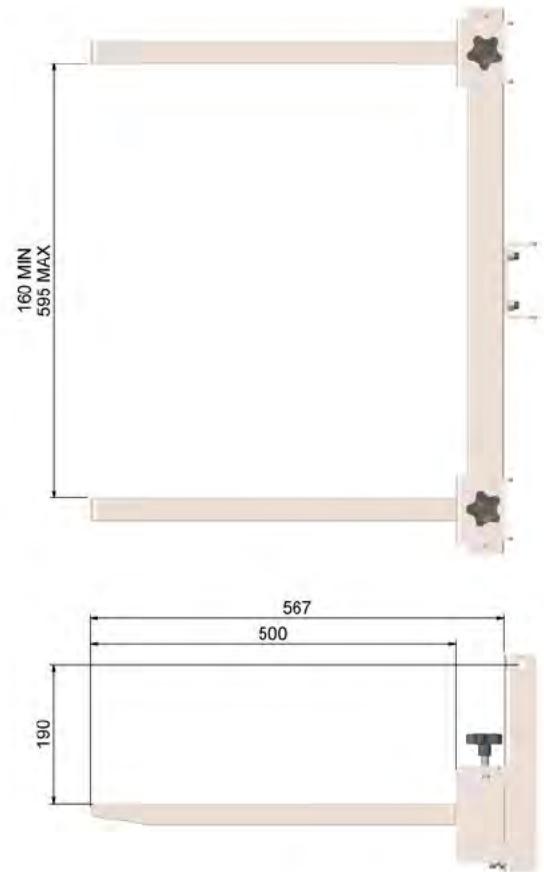
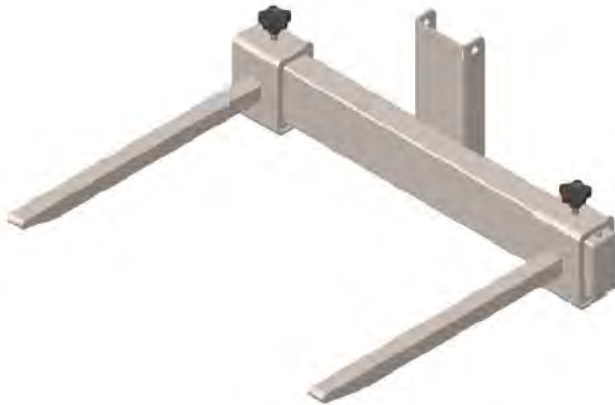
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Works well with euro crates and other similar containers



ML150-7031 Adjustable Crate Forks

Adjustable forks for crates

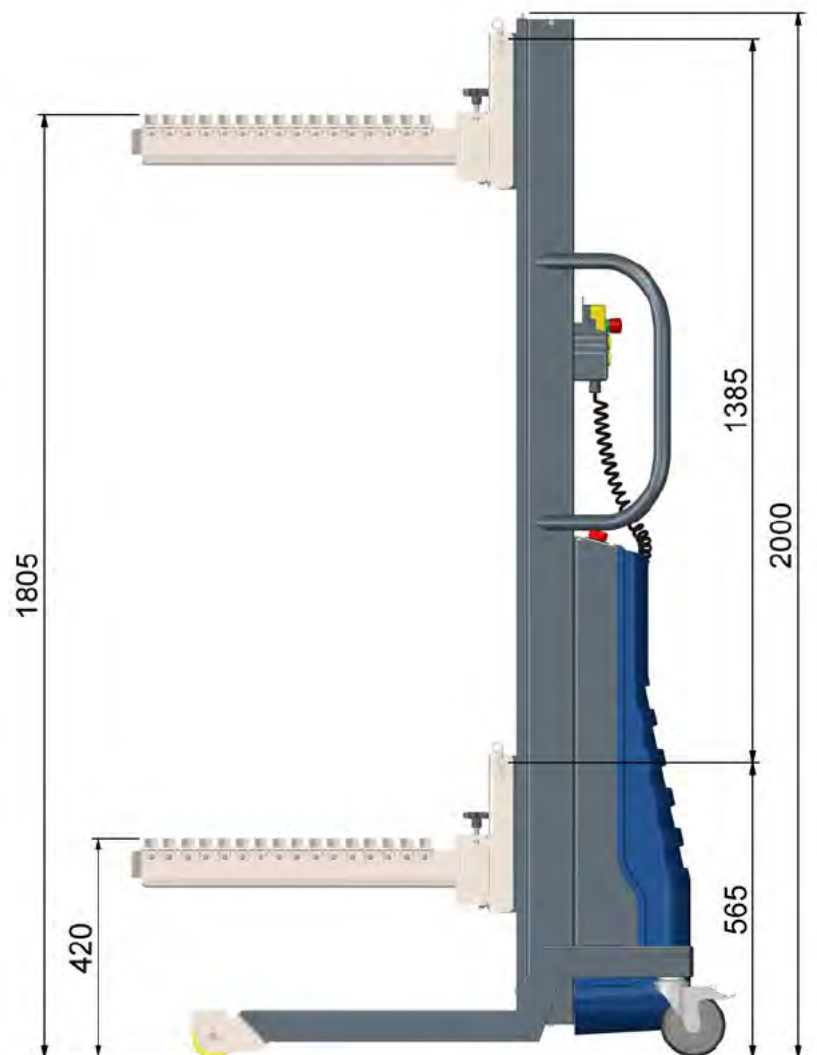
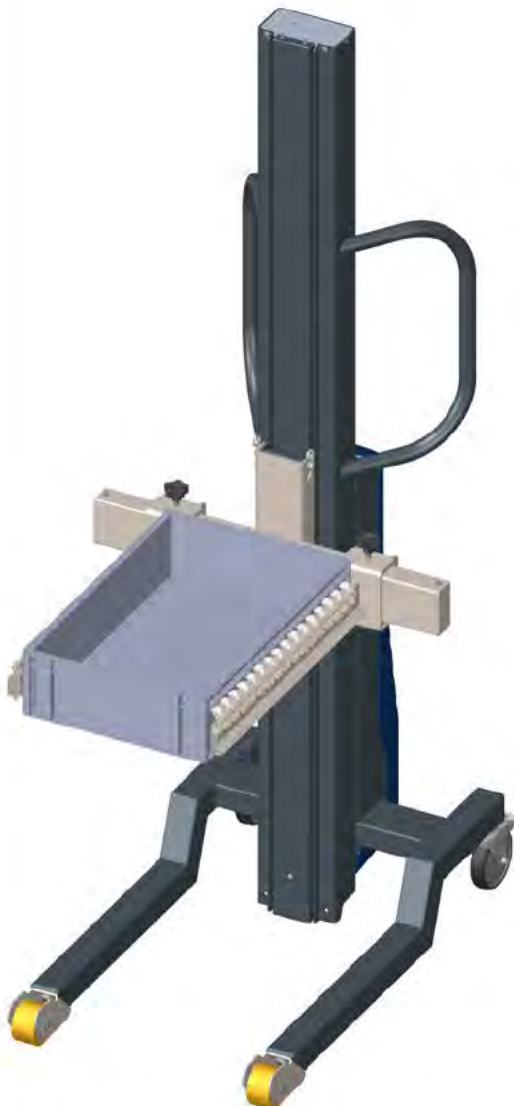
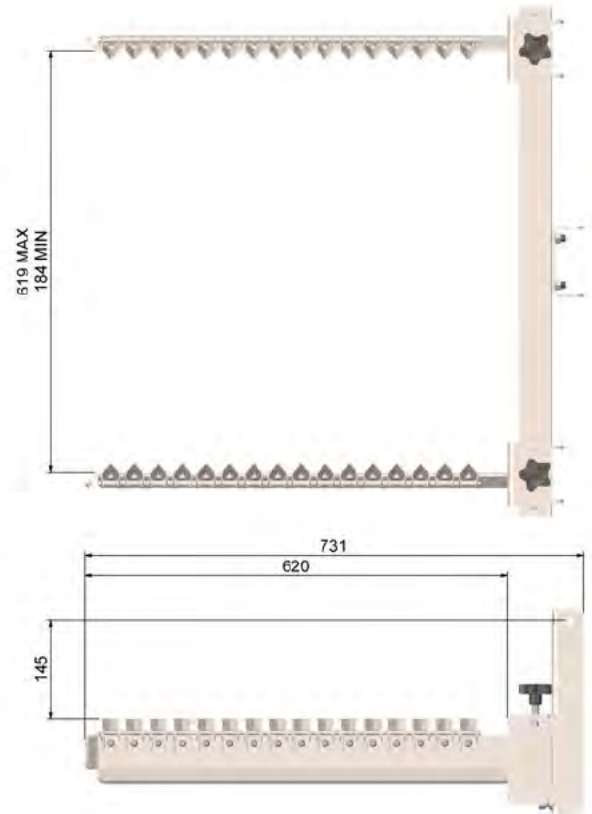
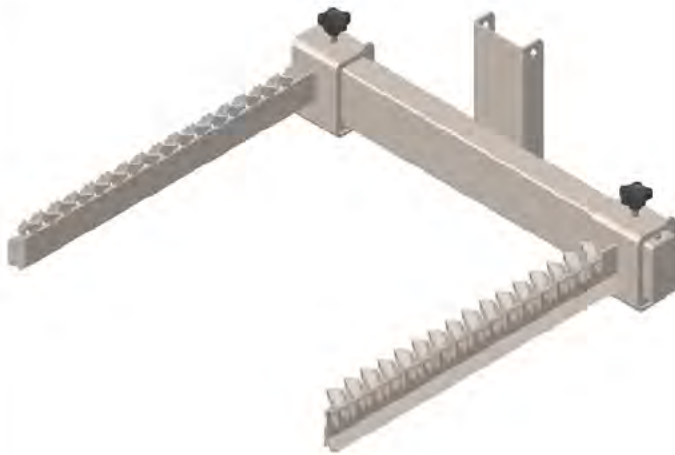
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Made to fit container shape



ML150-7032 Adjustable Crate Toothed Forks

Adjustable forks for crates

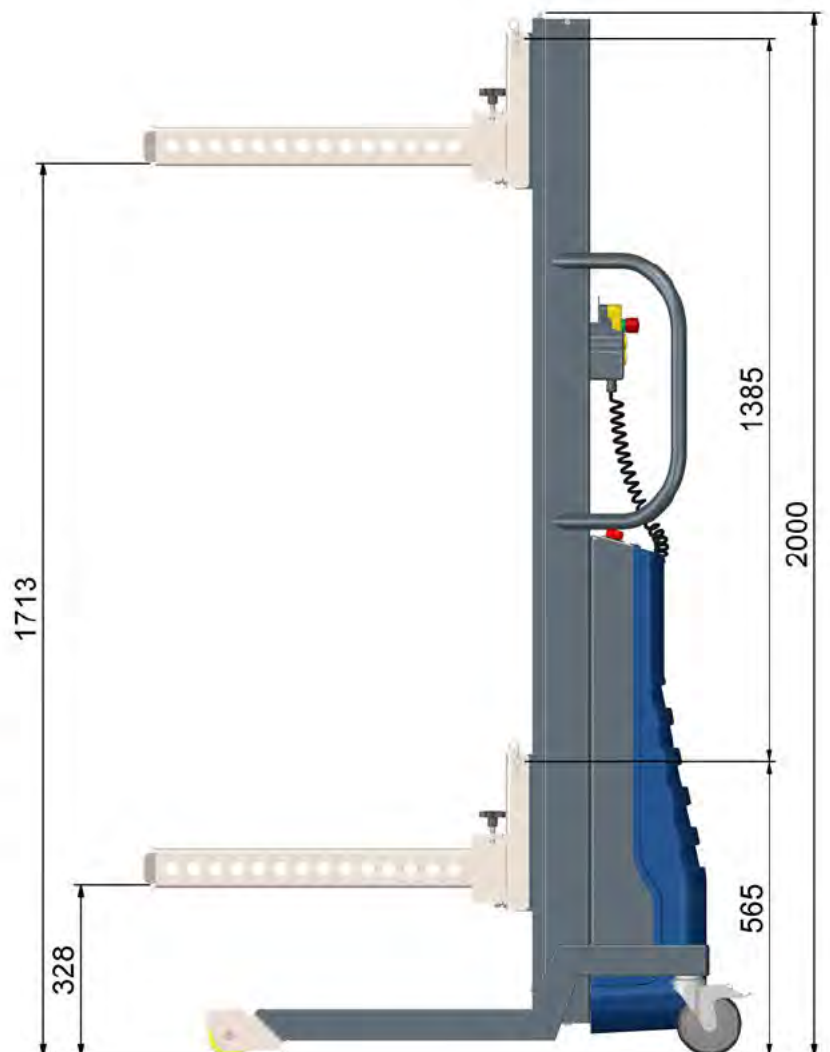
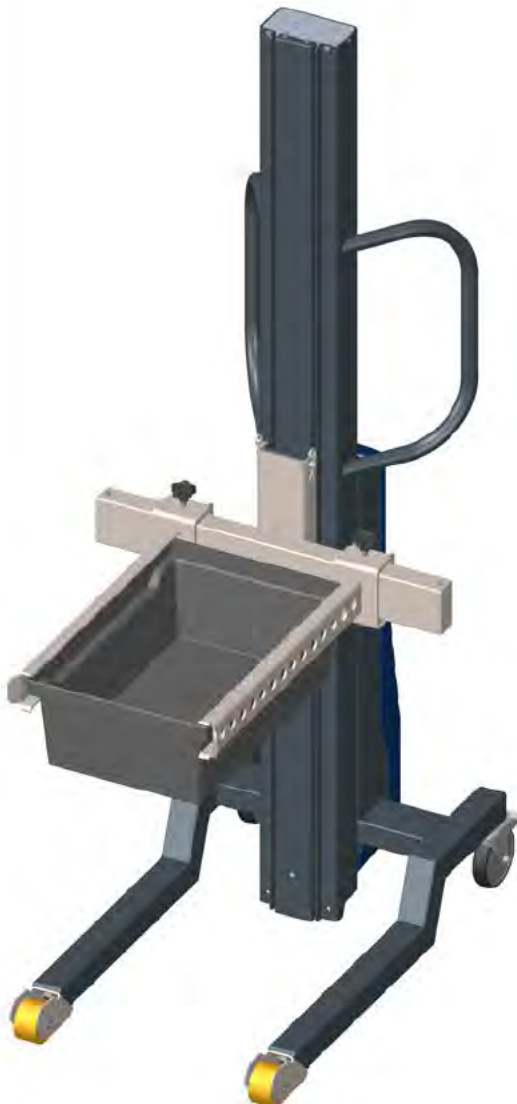
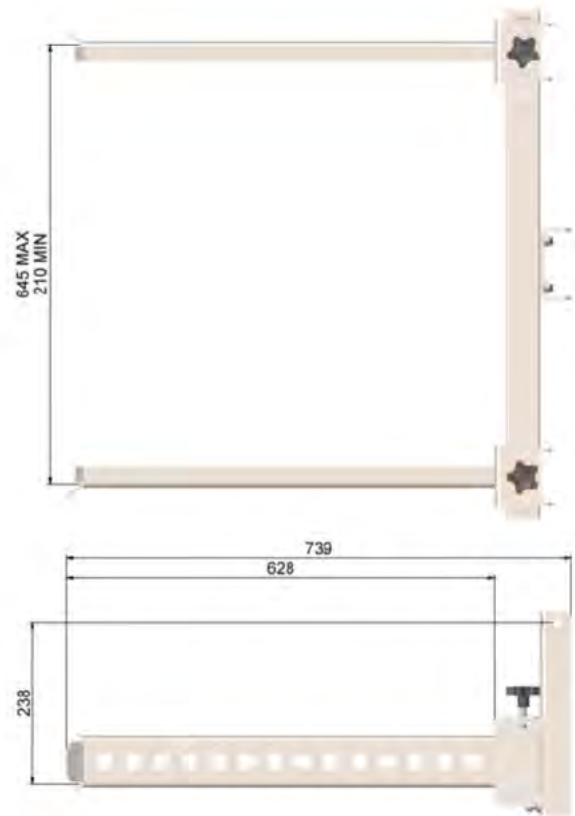
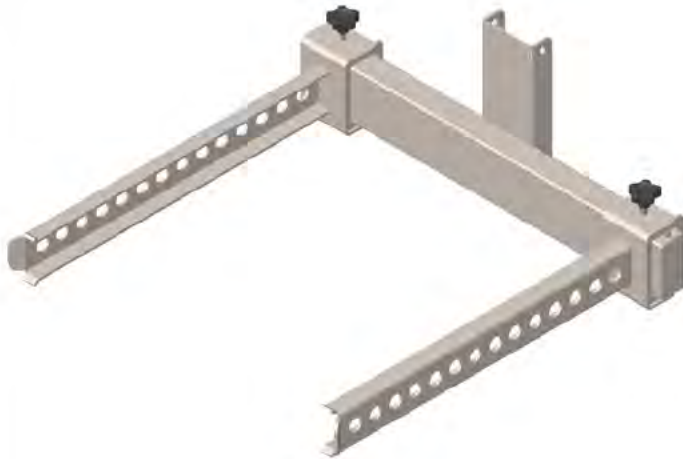
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Fork teeth conform to container shape



ML150-7033 Adjustable Crate Channel Forks

Adjustable forks for crates

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Made to fit container shape



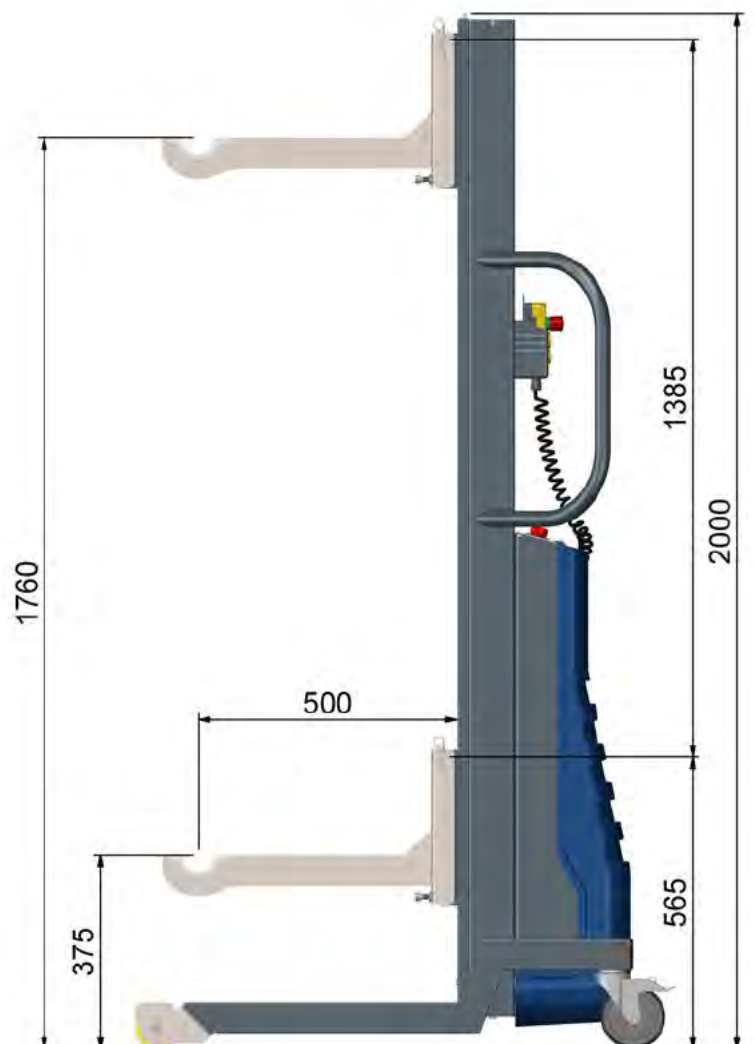
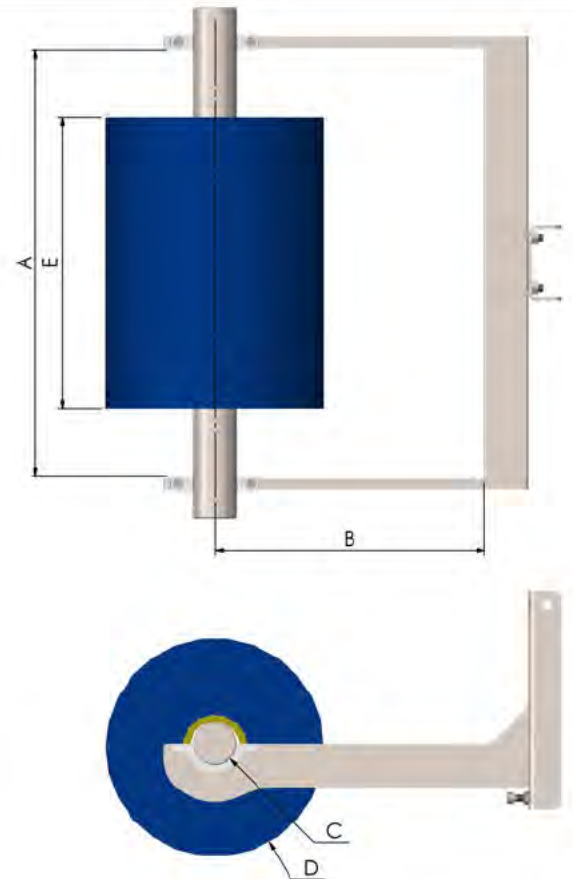
ML300-7040 Cradle End Forks

Cradle end forks

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300g
- Made to suit your roll
- Plastic insert protects shaft

Cradle Width	A	
Arm Length	B	
Cradle Diameter	C	
Roll Diameter	D	
Roll Height	E	

Please specify the following dimension at the time of quotation



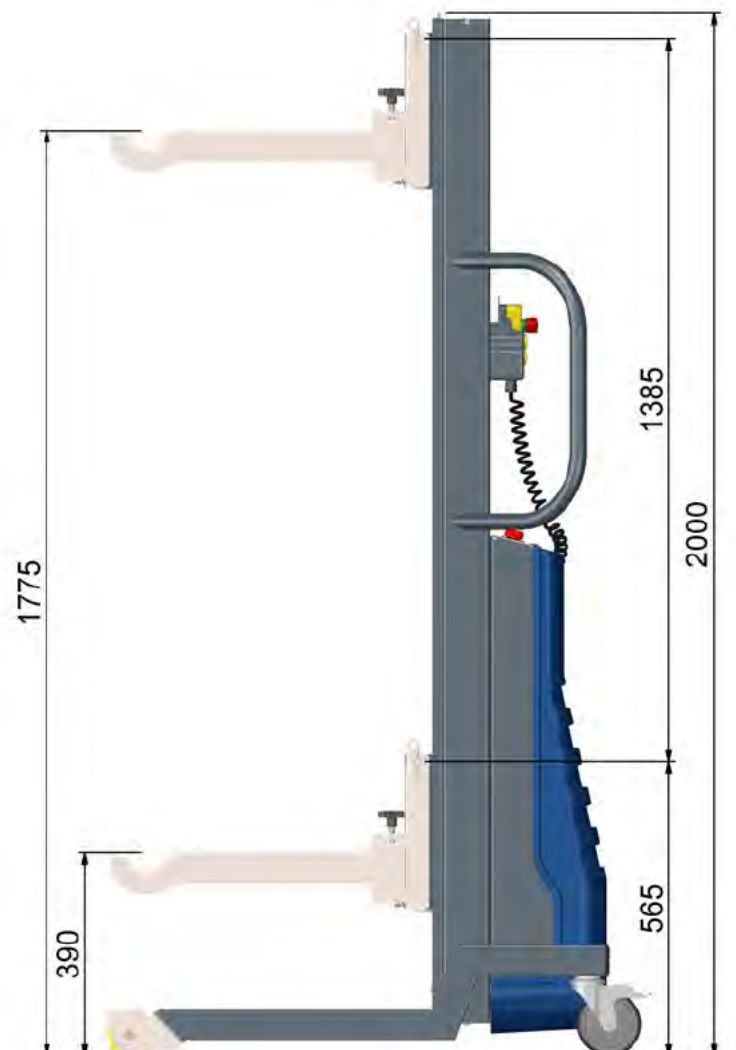
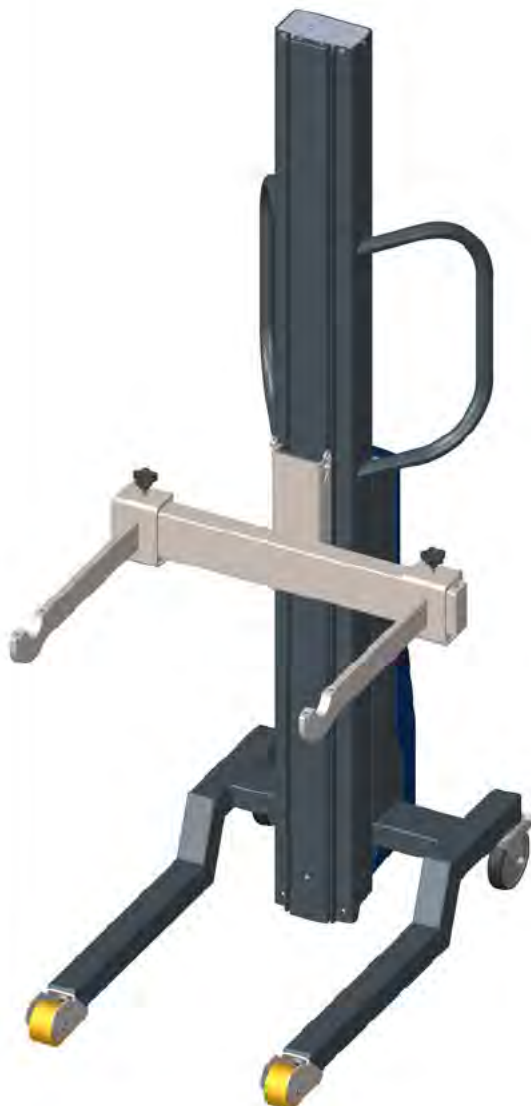
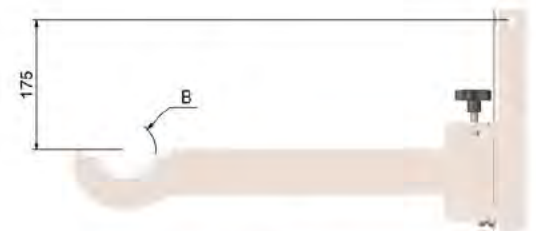
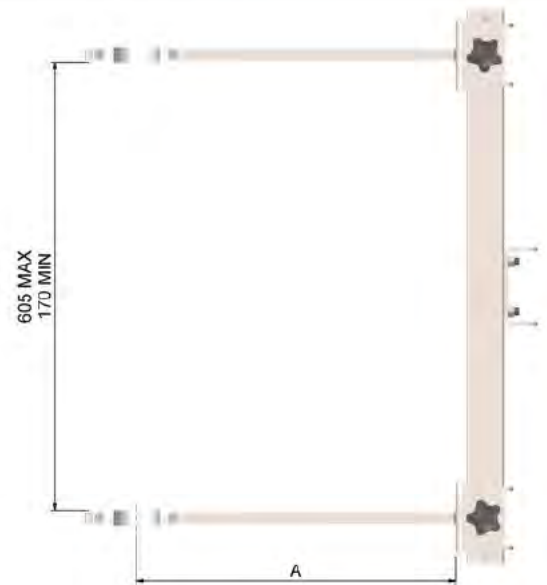
ML150-7041 Cradle End Forks Adjustable

Adjustable cradle end forks

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Custom width and length available
- Custom cradle diameter available
- Plastic insert protects shaft

Arm Length	A	
Cradle Diameter	B	
Roll Diameter	C	
Roll Height	D	

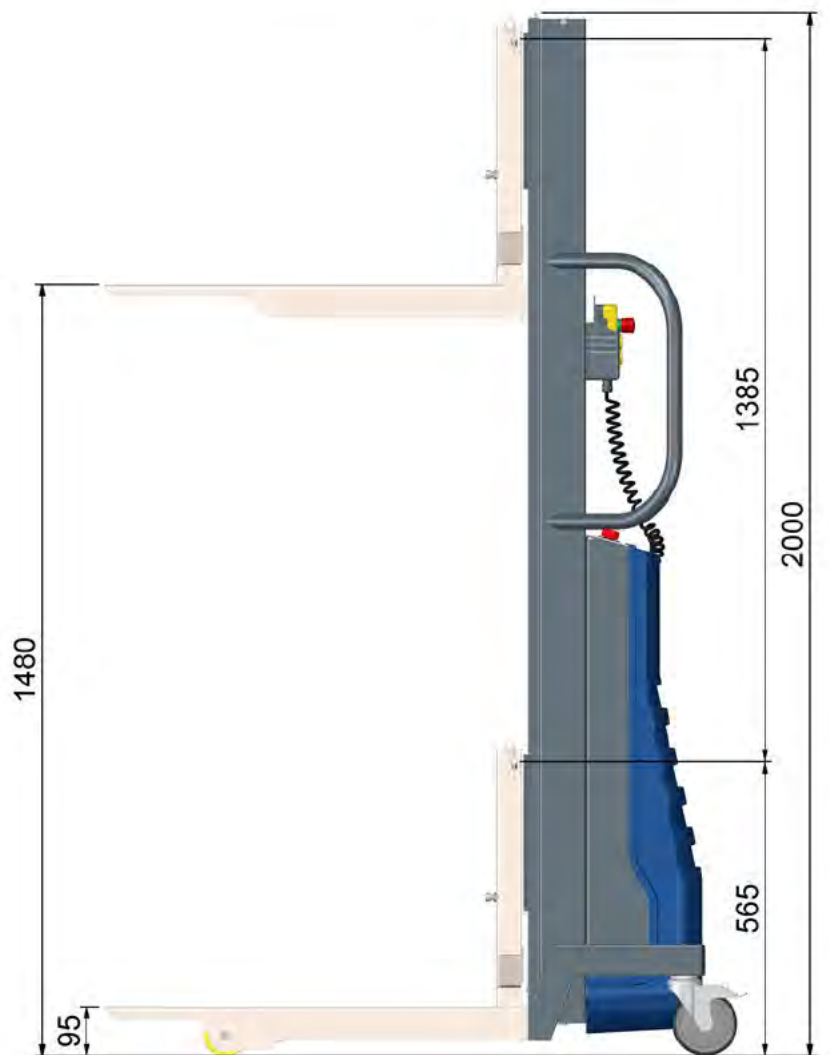
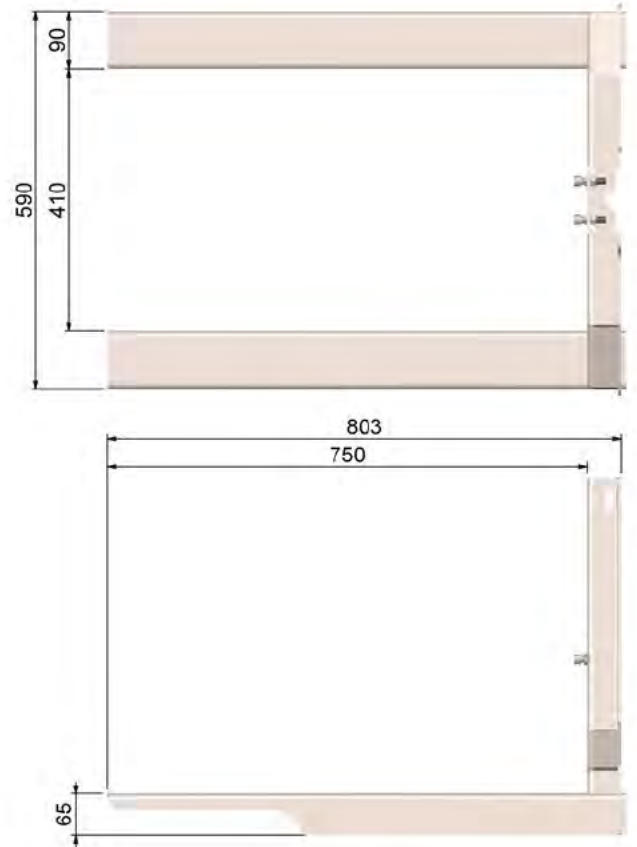
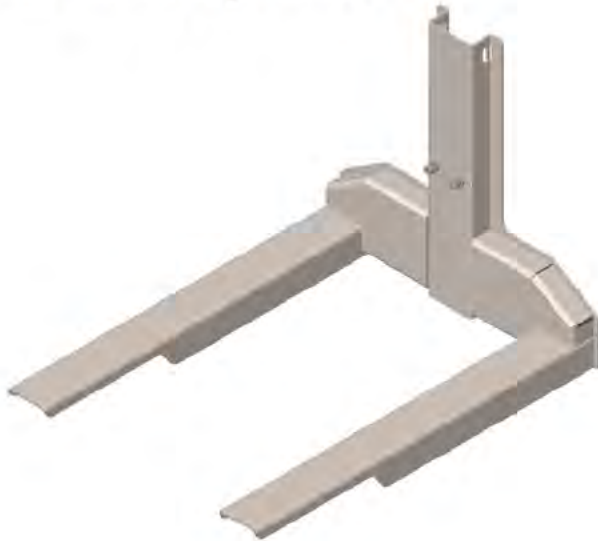
Please specify the following dimension at the time of quotation



ML300-7050 Pallet Forks

Pallet Forks

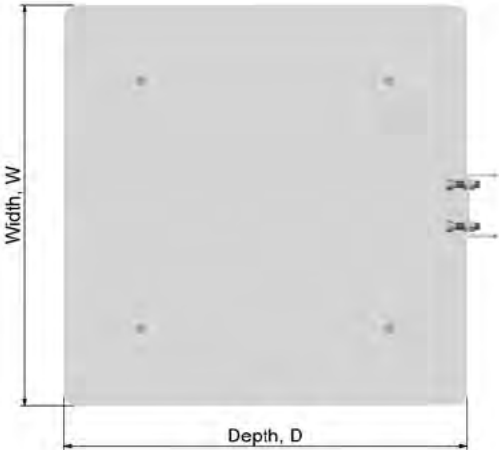
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Custom width and length available



ML300-7080 to 7082 Platform Tool

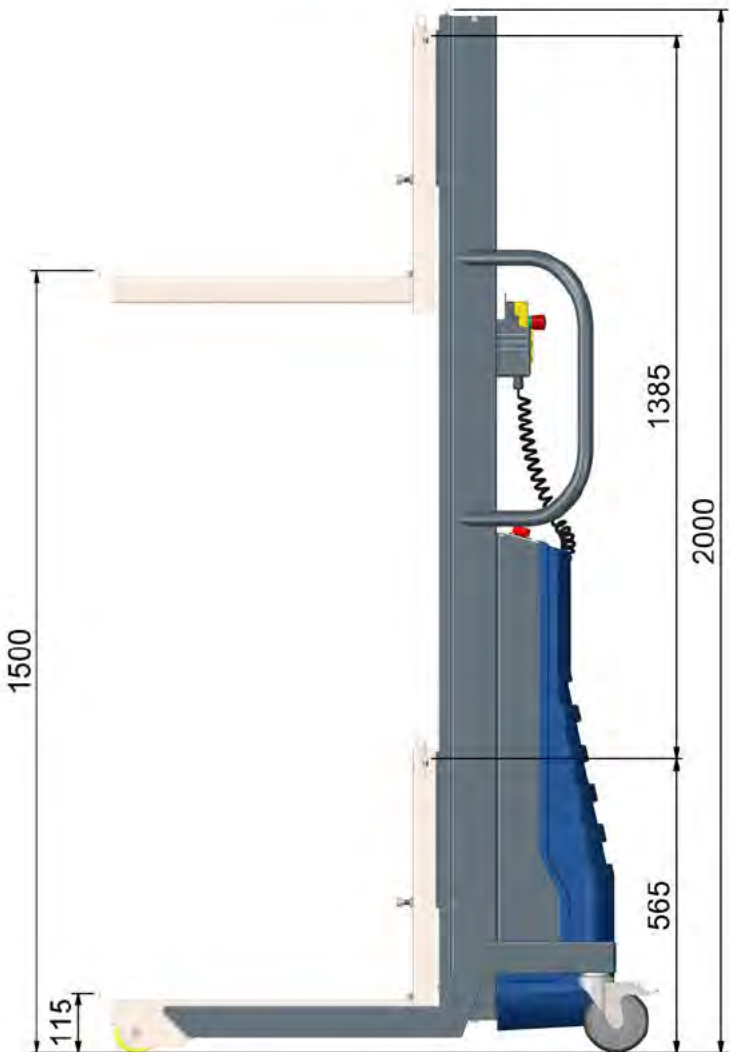
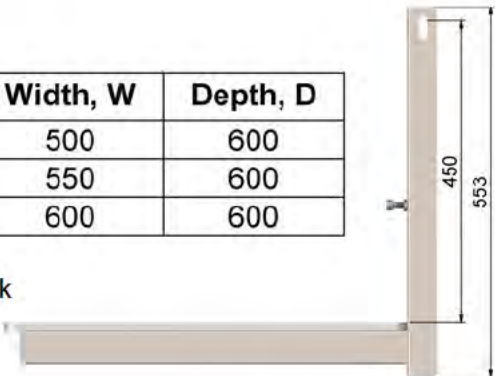
ML150 Platform Tool

- 304 Stainless Construction
- Bead Blasted Finish
- 12mm Thick Acetal Top
- 3 Standard Sizes (custom sizes available)
- Capacity 300kg Max



Part Number	Width, W	Depth, D
ML300-7080	500	600
ML300-7081	550	600
ML300-7082	600	600

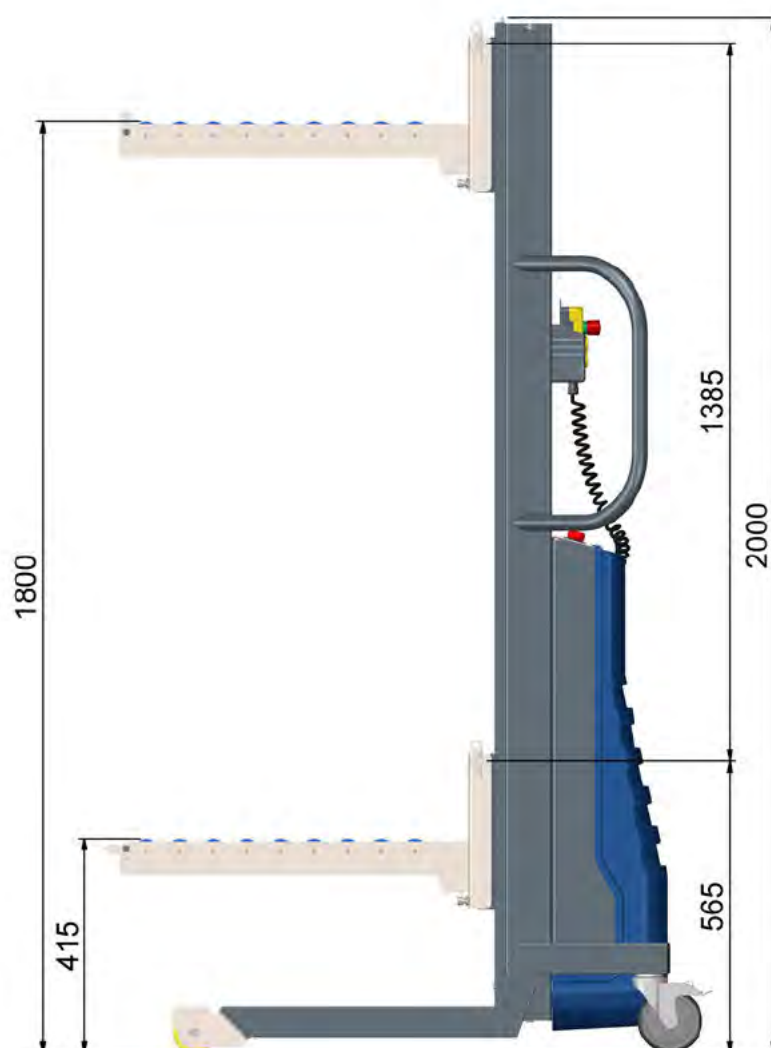
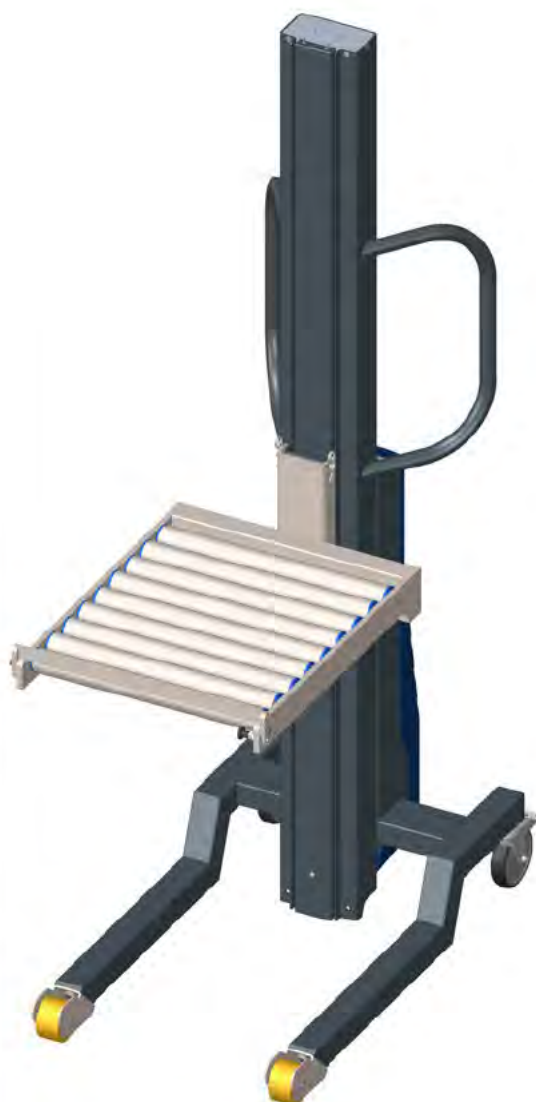
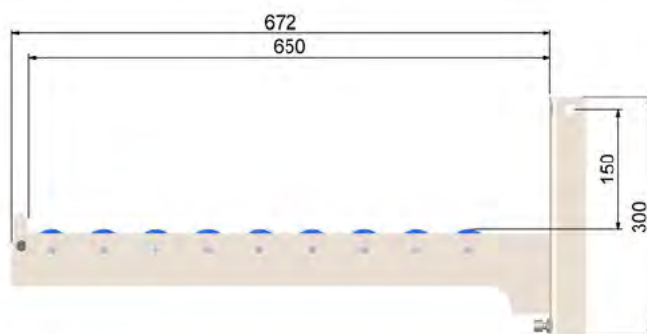
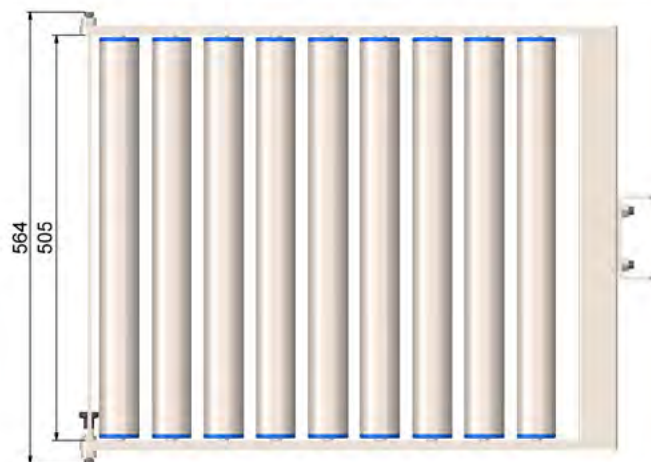
600mm is standard stock



ML300-7090 Roller Platform

Roller Platform

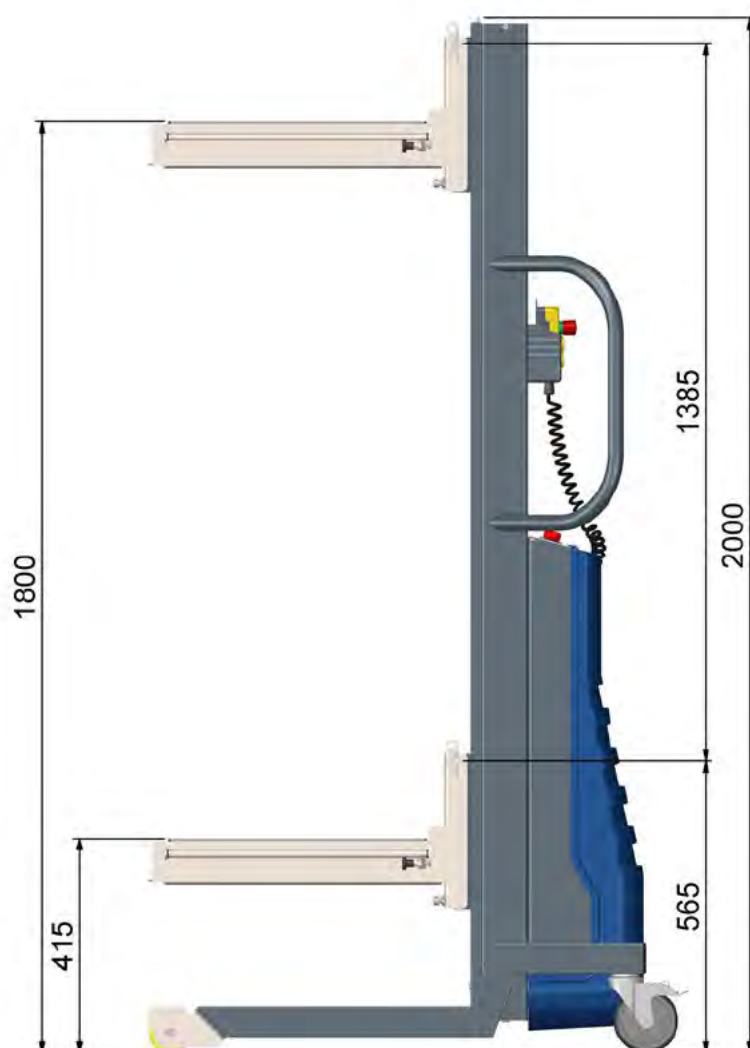
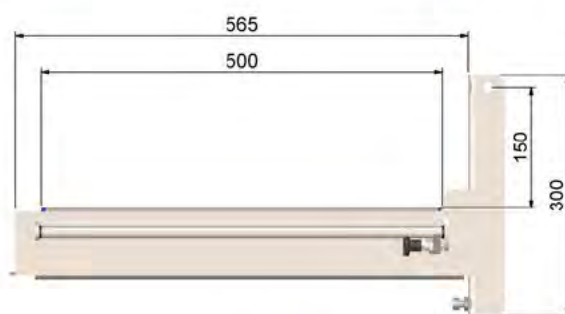
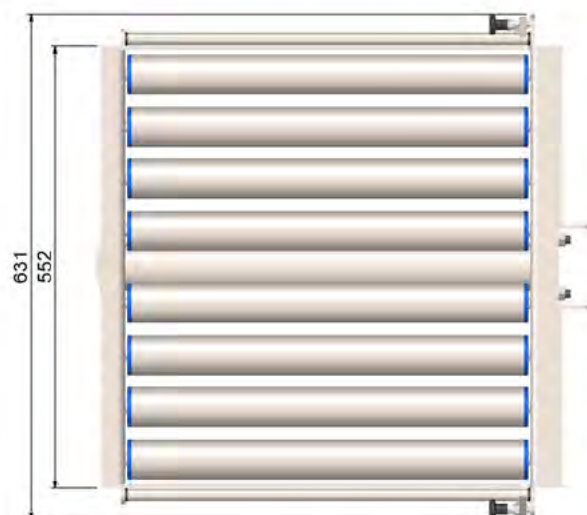
- 304 Stainless Construction
- Bead Blasted Finish
- 9x Stainless Rollers Ø50
- Front Lock Bar
- Capacity 300kg at 500mm



ML300-7091 Roller Platform - Side Loading

ML300 Roller Platform - Side Loading

- 304 Stainless Construction
- Bead Blasted Finish
- 6x Stainless Rollers Ø50
- Side Lock Bars
- Capacity 300kg at 500mm



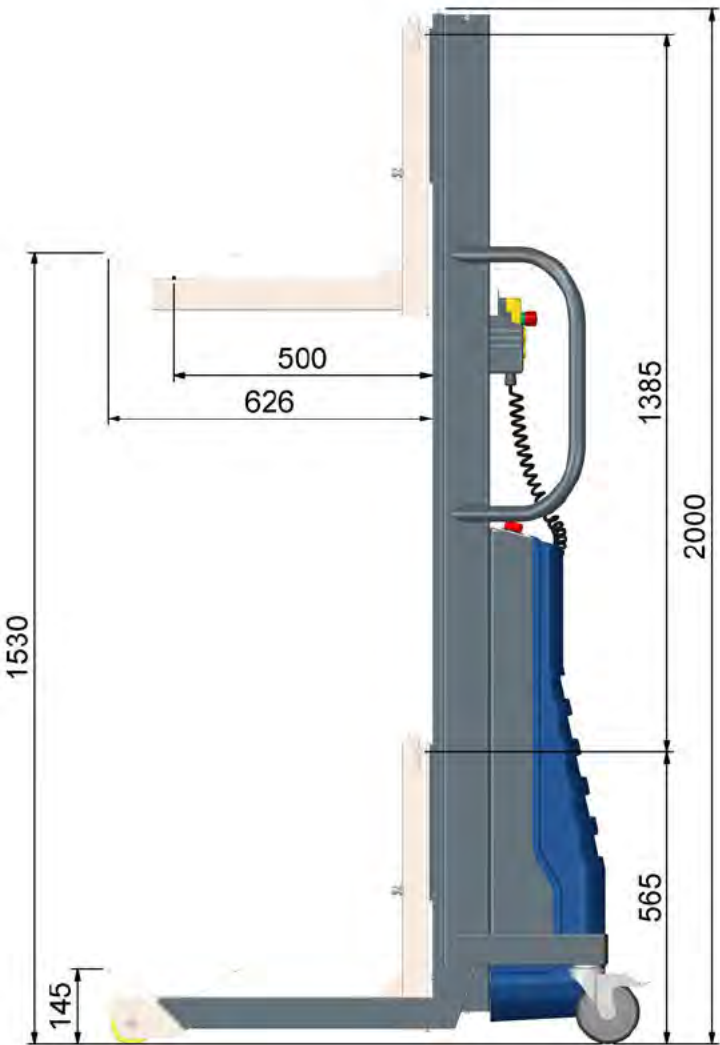
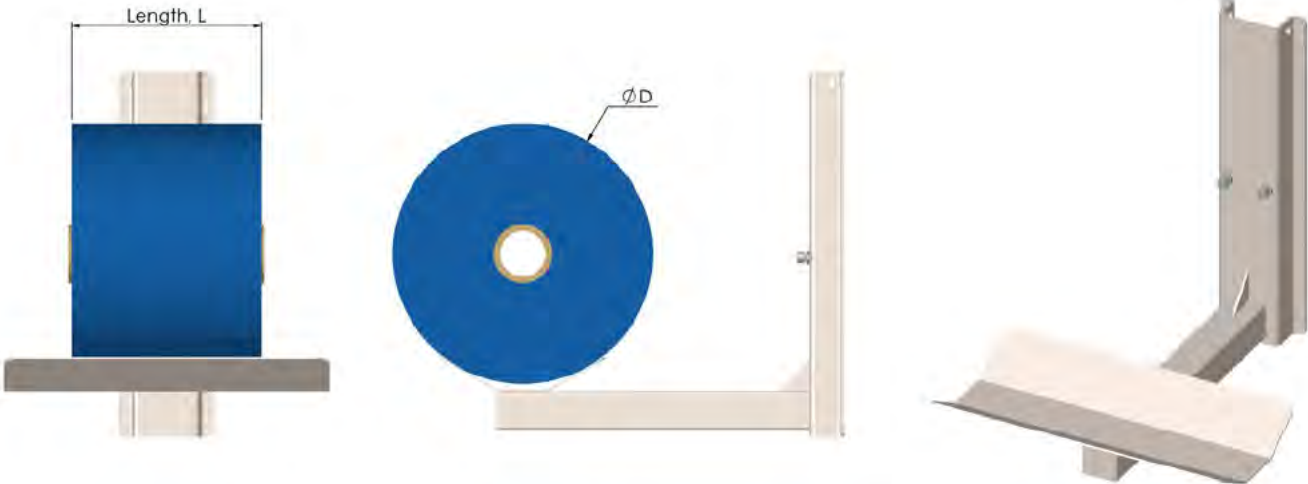
ML300-7100 Fixed V-bed

ML300 fixed V-bed

- 304 Stainless Construction
- Bead Blasted Finish
- Suits roll between Ø300mm and Ø450mm
- 500mm bed suits maximum roll width of 700mm
- Custom sizes are available to suit all roll sizes
- Capacity 300kg Max

Custom V-bed Details		
Roll Diameter	D	
Roll Length	L	

Please specify the following dimension at the time of quotation



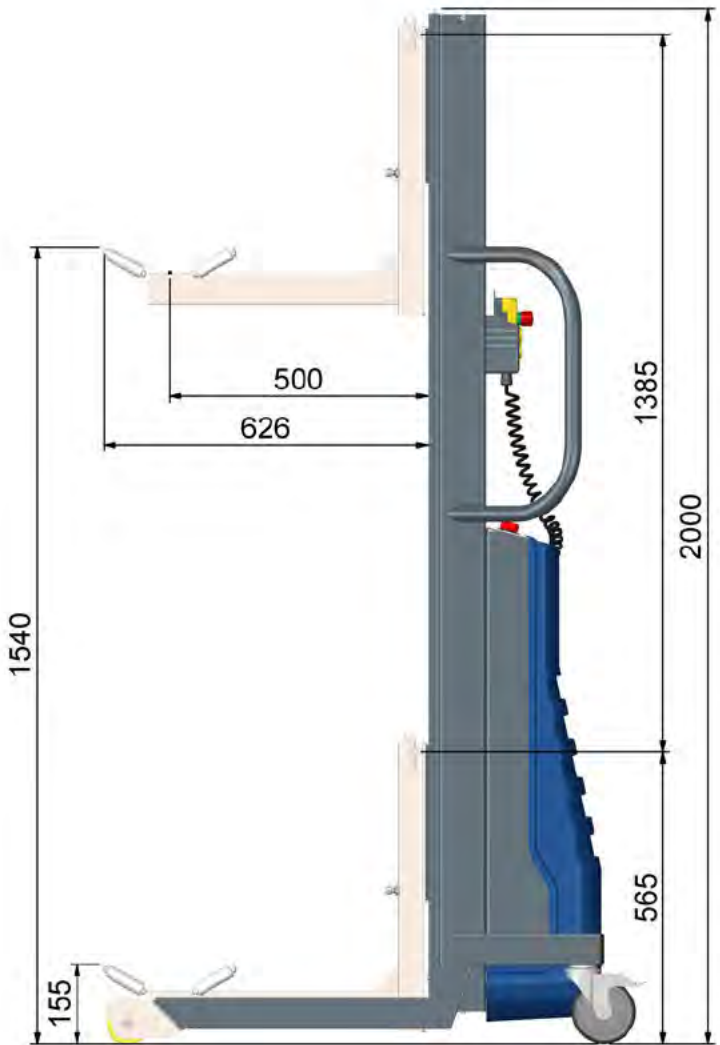
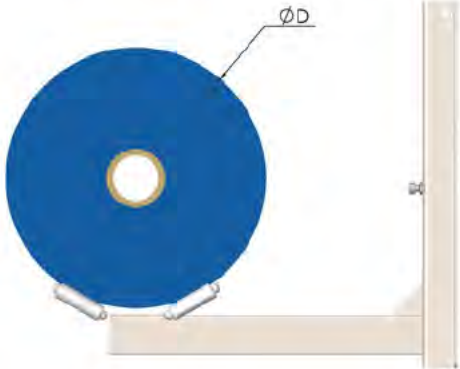
ML300-7101 Fixed V-bed with rollers

ML300 Fixed V-bed with rollers

- 304 Stainless Construction
- Bead Blasted Finish
- Suits roll between Ø300mm and Ø450mm
- 500mm bed suits maximum roll width of 700mm
- Custom sizes are available to suit all roll sizes
- Capacity 300kg Max

Custom V-bed Details		
Roll Diameter	D	
Roll Length	L	

Please specify the following dimension at the time of quotation



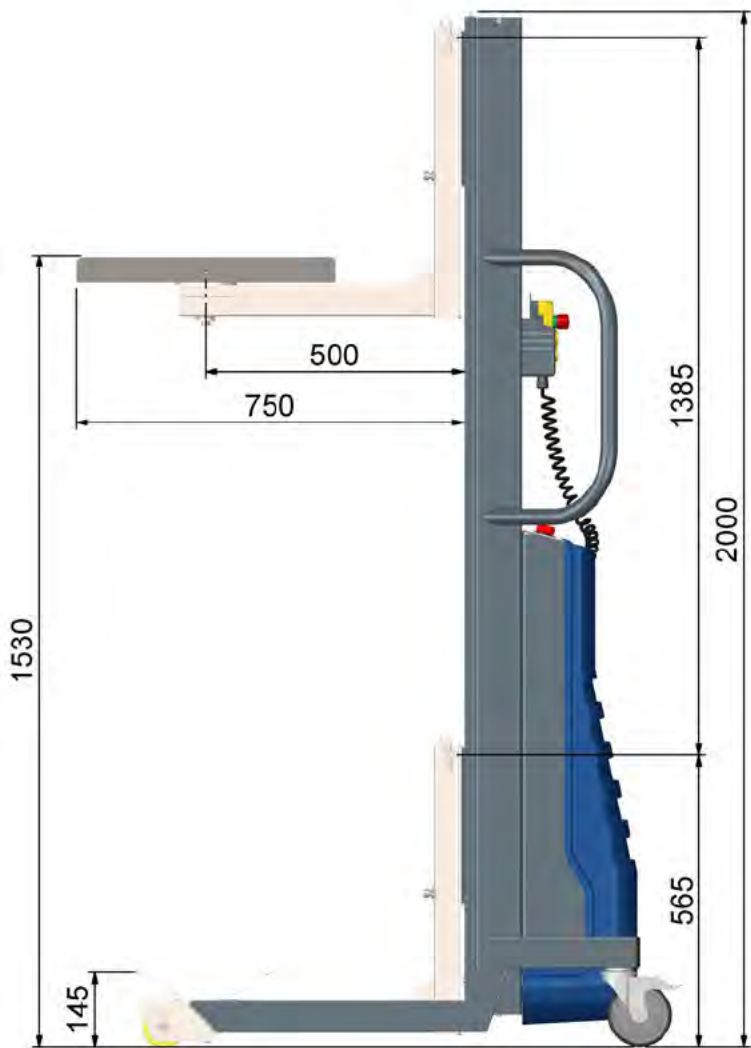
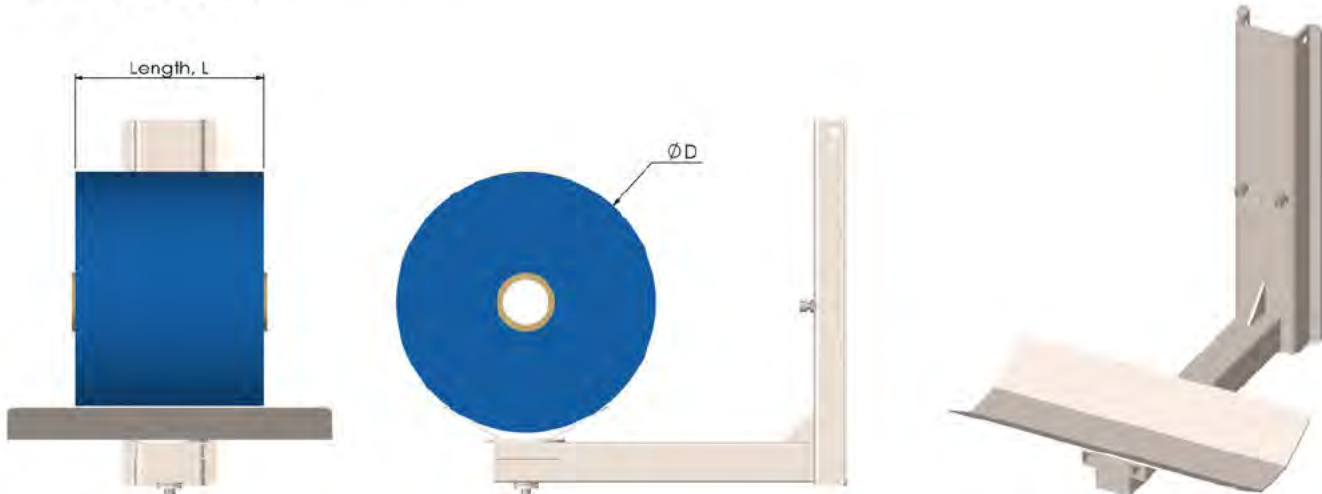
ML300-7110 Rotary V-bed

ML300 Rotary V-bed

- 304 Stainless Construction
- Bead Blasted Finish
- 360° Rotation
- Suits roll between Ø300mm and Ø450mm
- 500mm bed suits maximum roll width of 700mm
- Custom sizes are available to suit all roll sizes
- Capacity 300kg Max

Custom V-bed Details		
Roll Diameter	D	
Roll Length	L	

Please specify the following dimension at the time of quotation



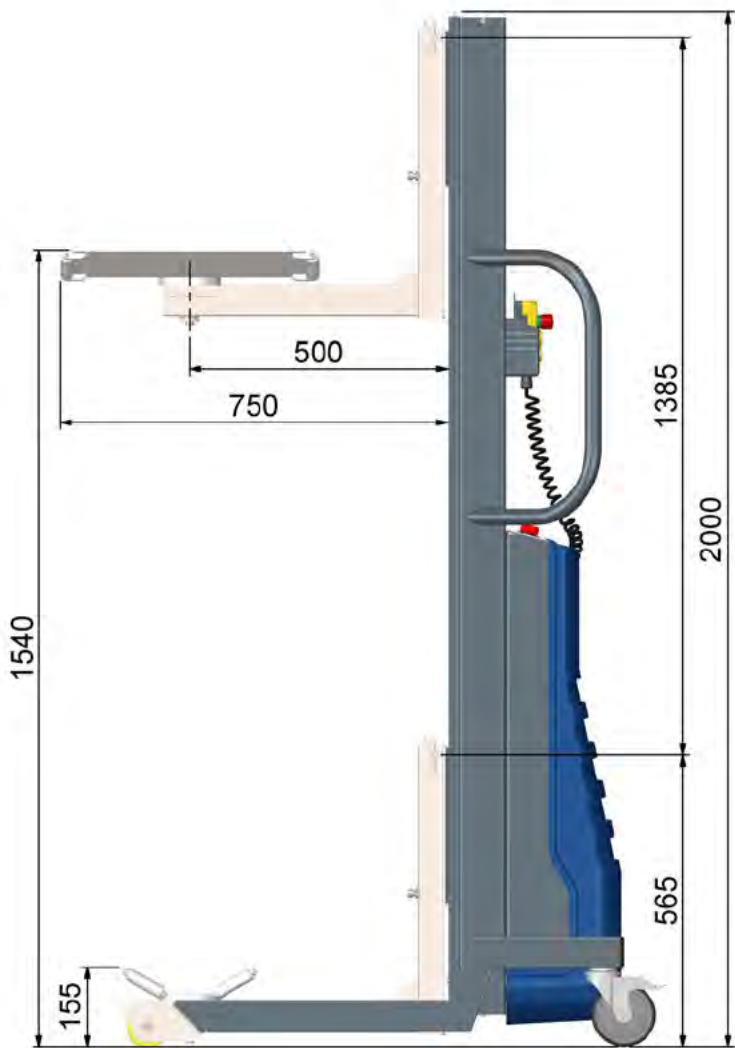
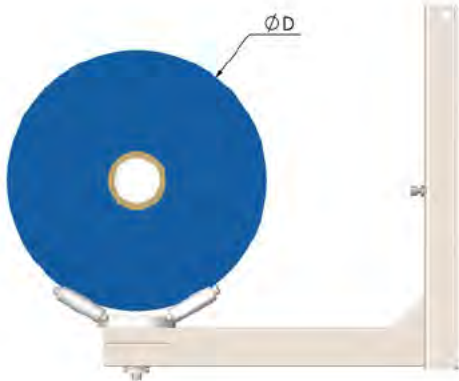
ML300-7111 Rotary V-bed with rollers

ML300 Rotary V-bed with rollers

- 304 Stainless Construction
- Bead Blasted Finish
- 360° Rotation
- Suits roll between Ø300mm and Ø450mm
- 500mm bed suits maximum roll width of 700mm
- Custom sizes are available to suit all roll sizes
- Capacity 300kg Max

Custom V-bed Details		
Roll Diameter	D	
Roll Length	L	

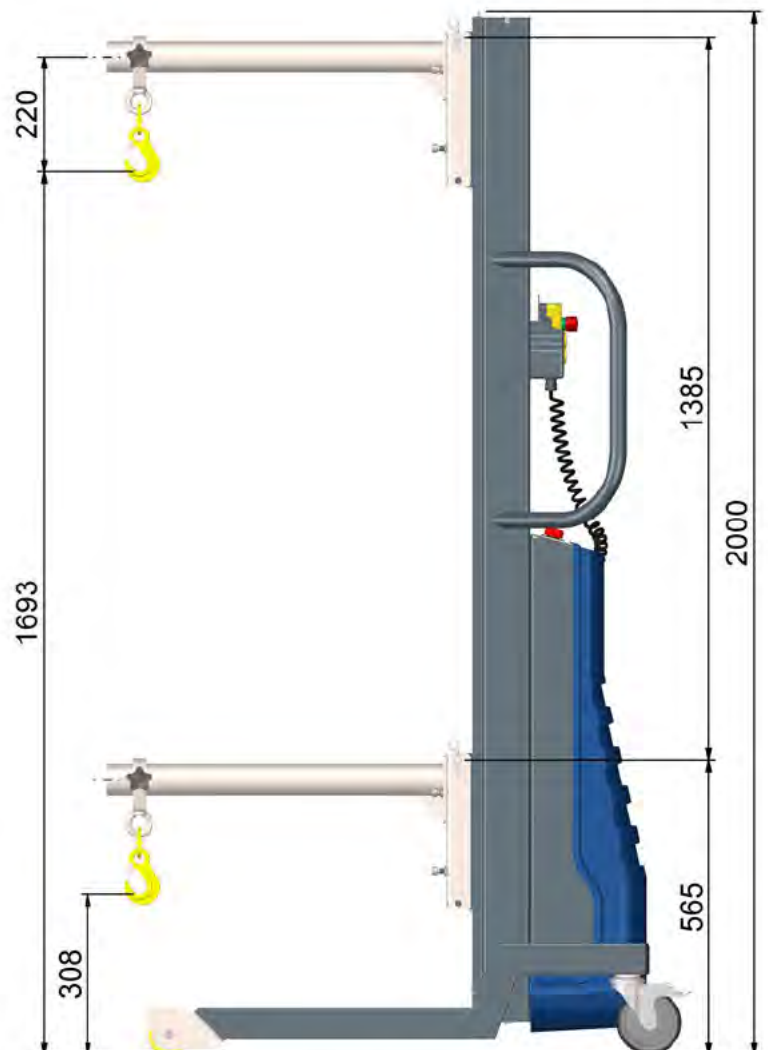
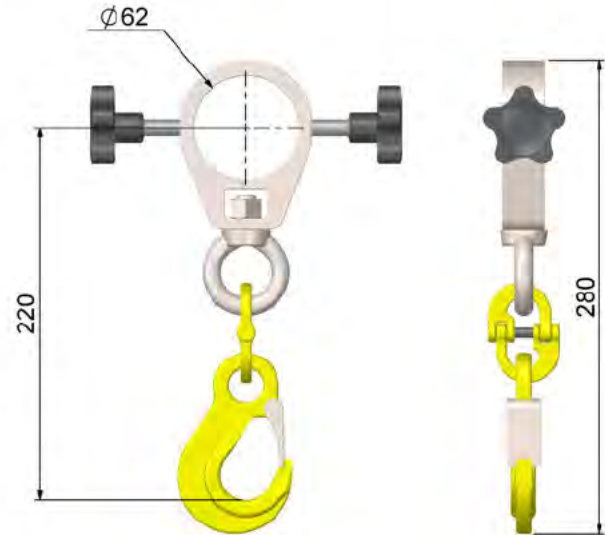
Please specify the following dimension at the time of quotation



ML300-7120 Hanger, Mild Steel

Hanger, Mild Steel

- 304 Stainless Hanger
- Fits ML150 & M300 Single Arm Tool (supplied separately)
- Grade 8 eye type sling hook with safety catch (mild steel)
- Hook has 360° Rotation
- Capacity 300kg maximum

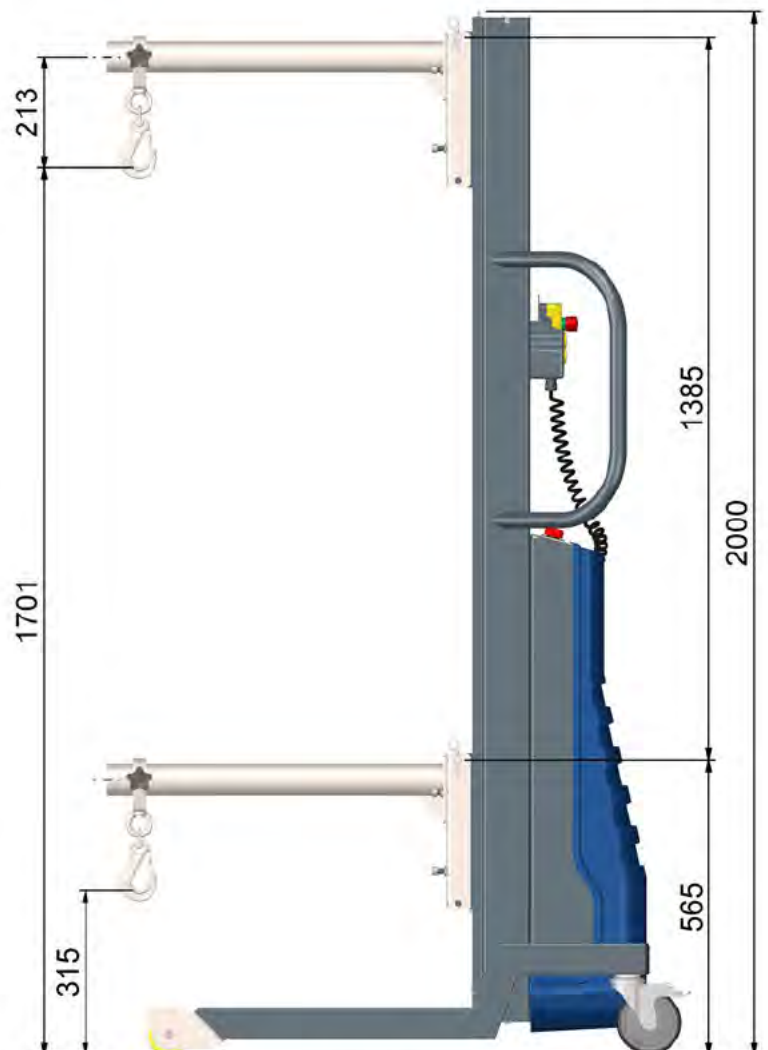
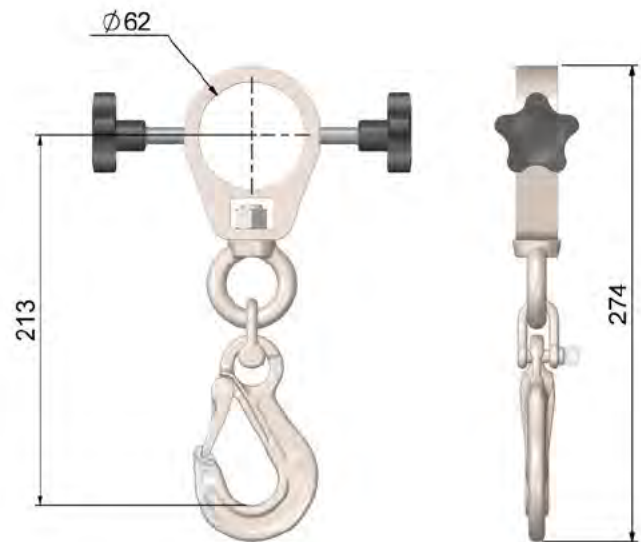


Dimension shown for single arm mounted in reversed position

ML300-7121 Hanger, Stainless

Hanger, Stainless

- 304 Stainless Hanger
- Fits ML150 & ML300 Single Arm Tool (supplied separately)
- Stainless Steel Eye type sling hook with safety catch
- Hook has 360° Rotation
- Capacity 300 maximum

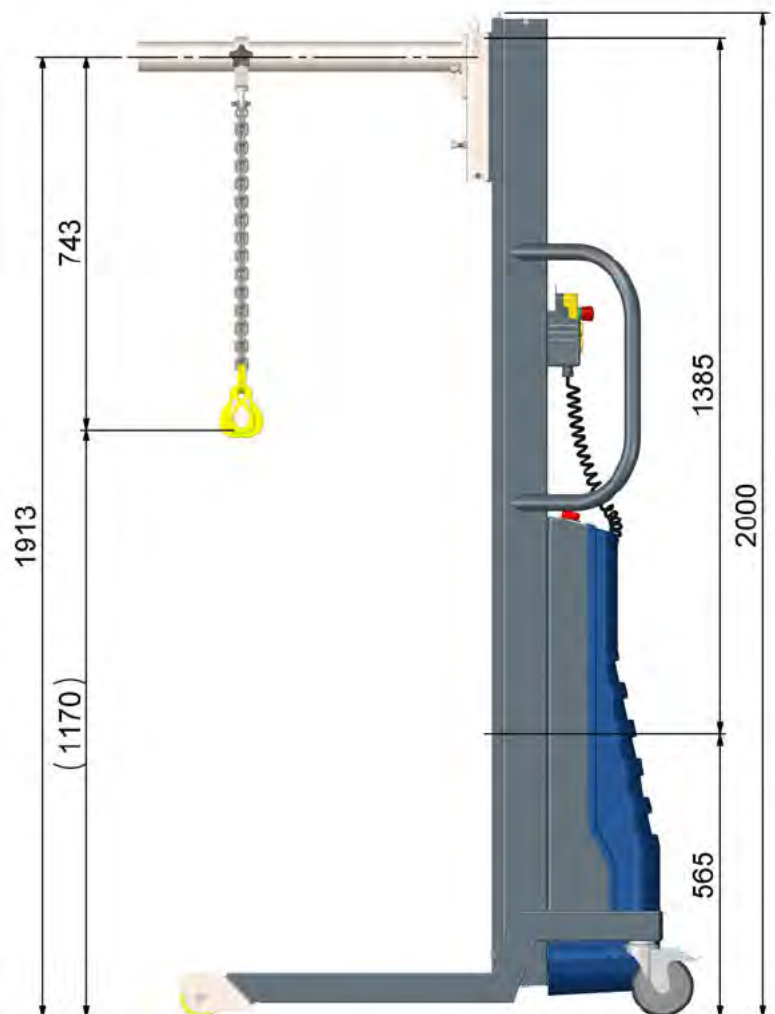
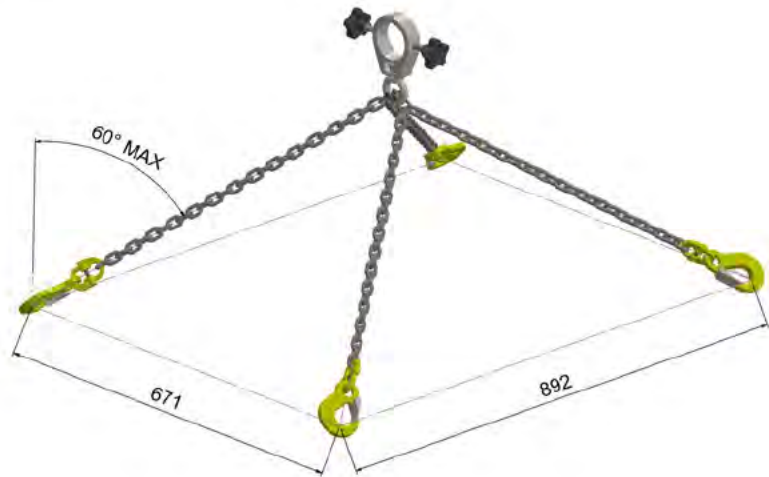
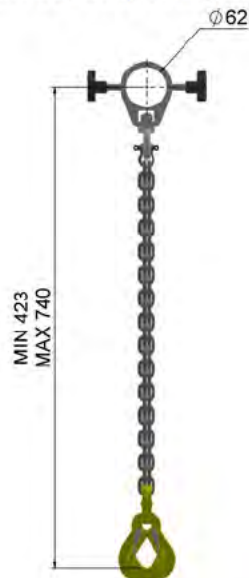


Dimension shown for single arm mounted in reversed position

ML300-7130 Hanger and Chains, Mild Steel

ML300 Hanger and Chains, Mild Steel

- 304 Stainless Hanger
- Fits ML150 & ML300 Single Arm Tool (supplied separately)
- Grade 8 eye type sling hook with safety catch and chains (mild steel)
- 360° Rotation
- Maximum Capacity 300kg at 500mm

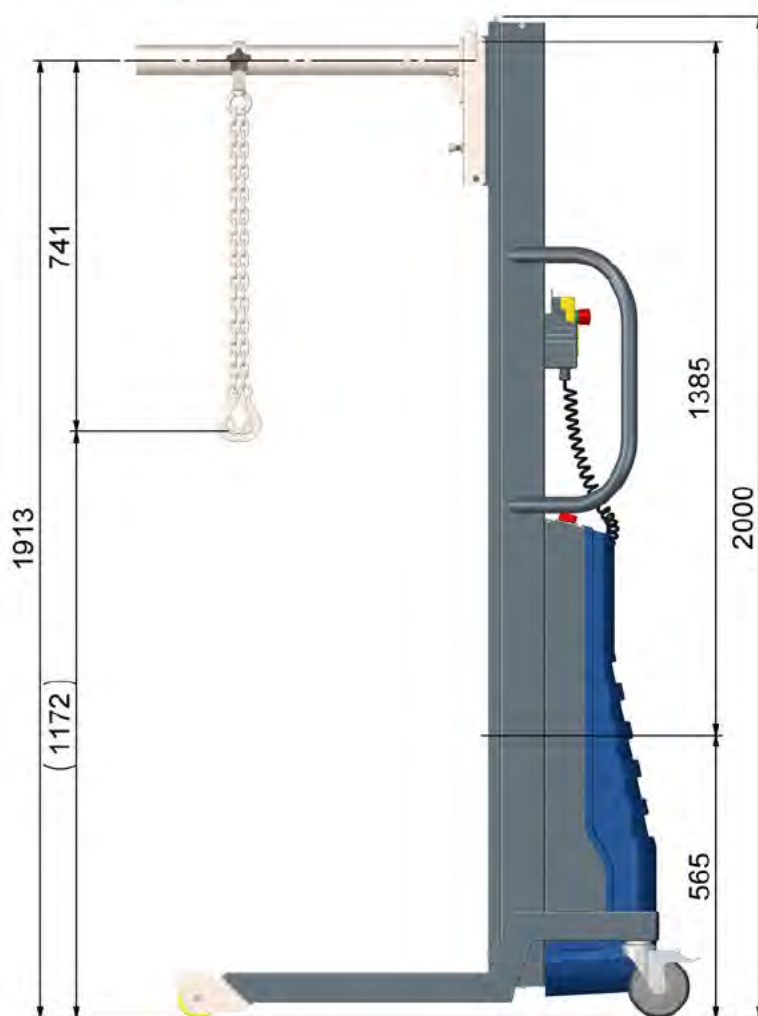
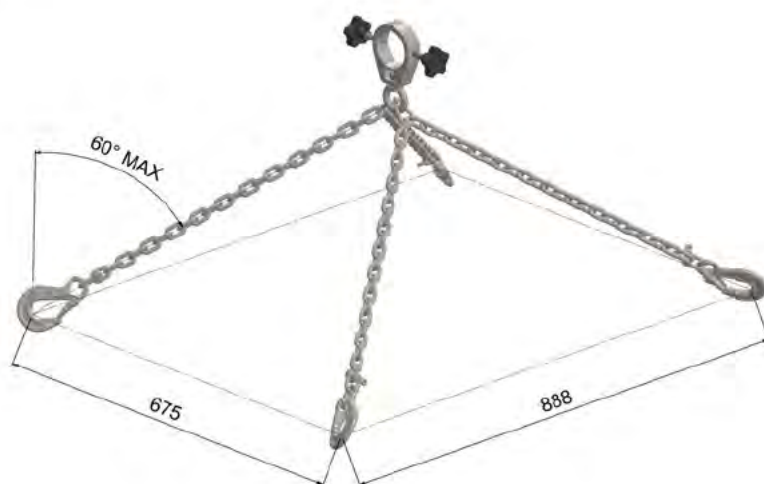
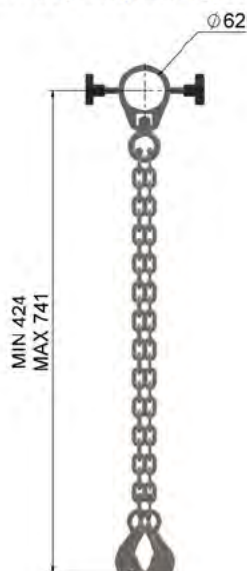


Dimension shown for single arm mounted in reversed position

ML300-7131 Hanger and Chains, Stainless Steel

ML300 Hanger and Chains, Stainless Steel

- 304 Stainless Hanger
- Fits ML150 & ML300 Single Arm To (supplied separately)
- Stainless eye type sling hook with safety catch and chains
- 360° Rotation
- Maximum Capacity 300kg at 500mm

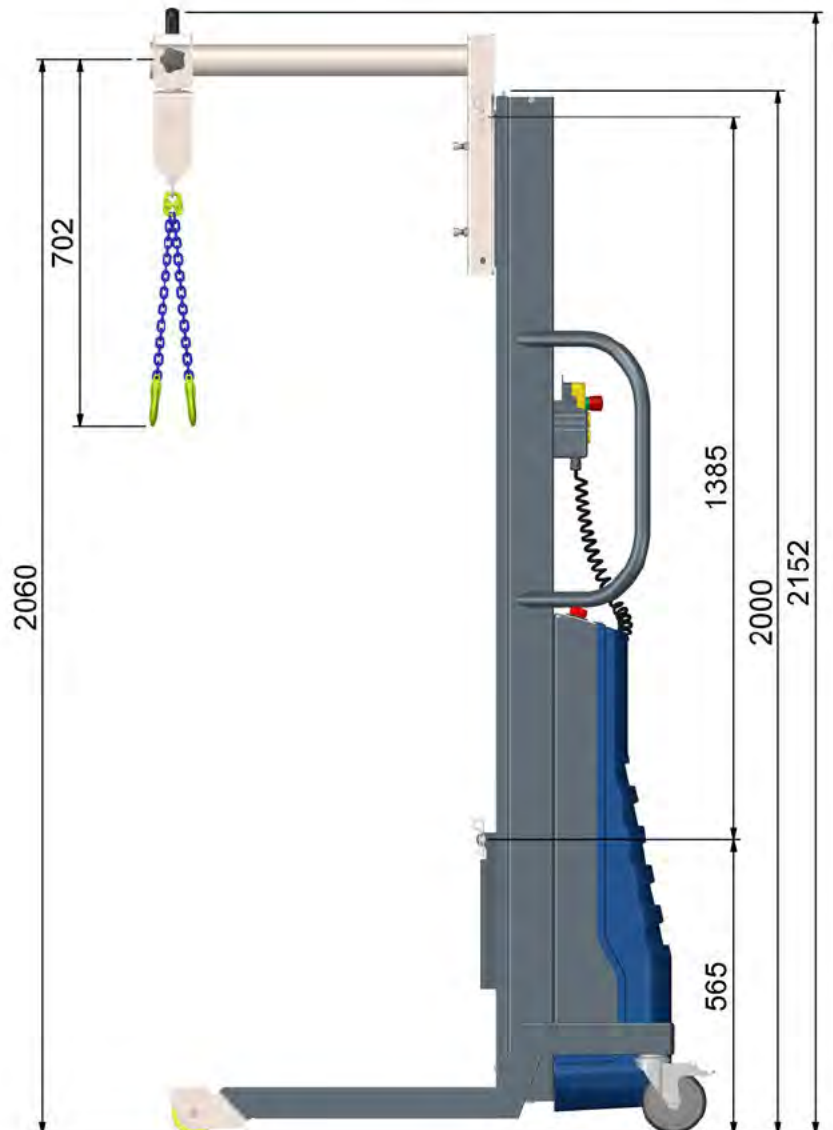
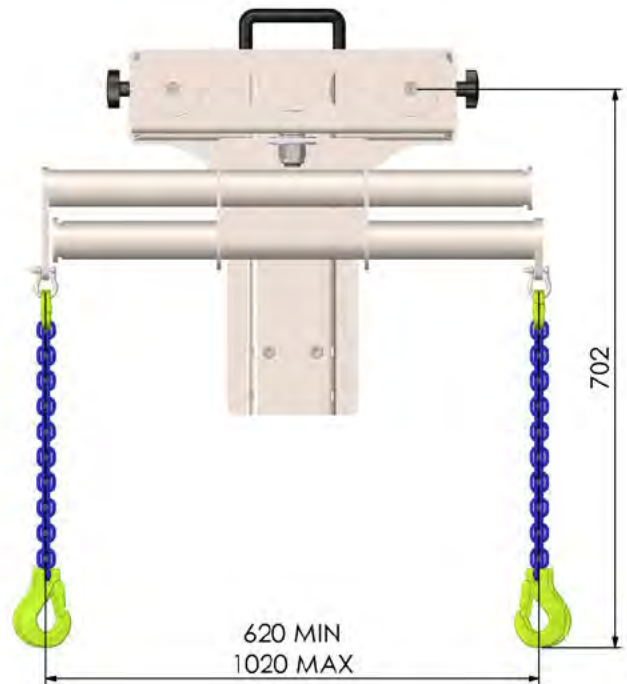


Dimension shown for single arm mounted in reversed position

ML300-7135 TR300

TR300 Mould tool - Twin arm hanger with chains

- Fits ML150 & ML300 Lifters
- Supplied With ML300-7020 - Twin Arm Tool
- 360° Rotation
- 300kg Maximum
- Articulation in all directions

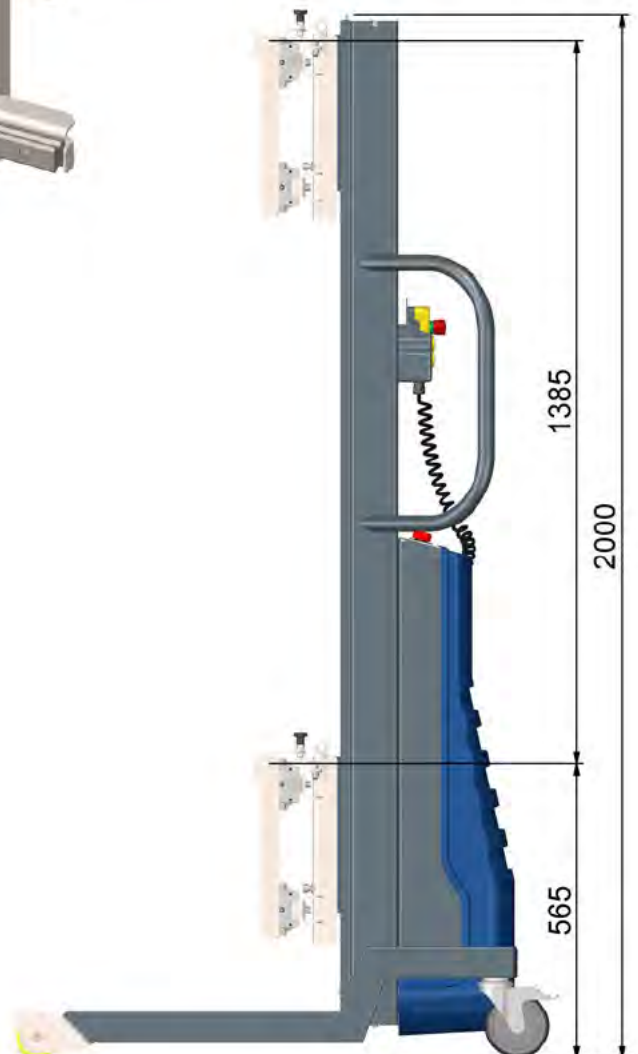
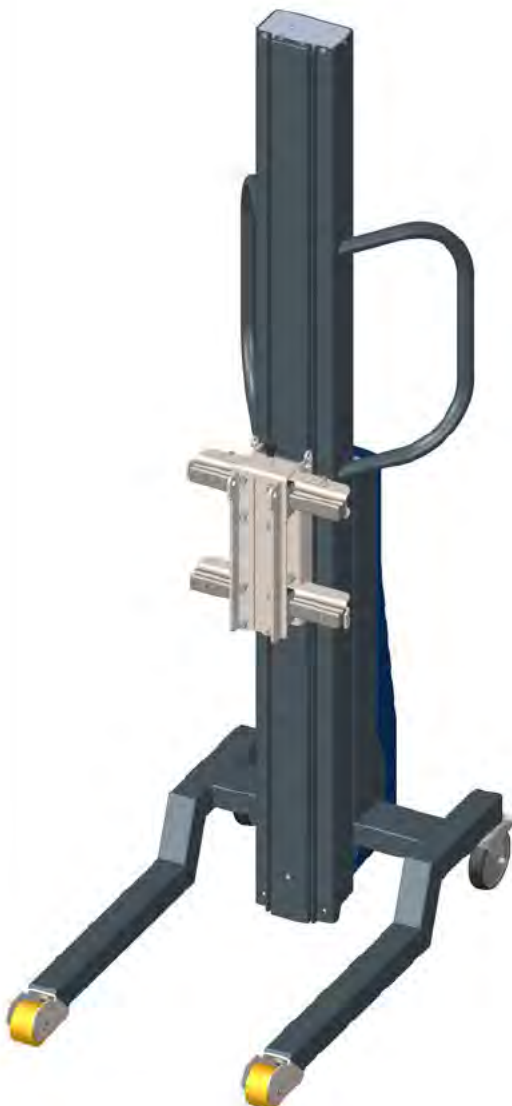
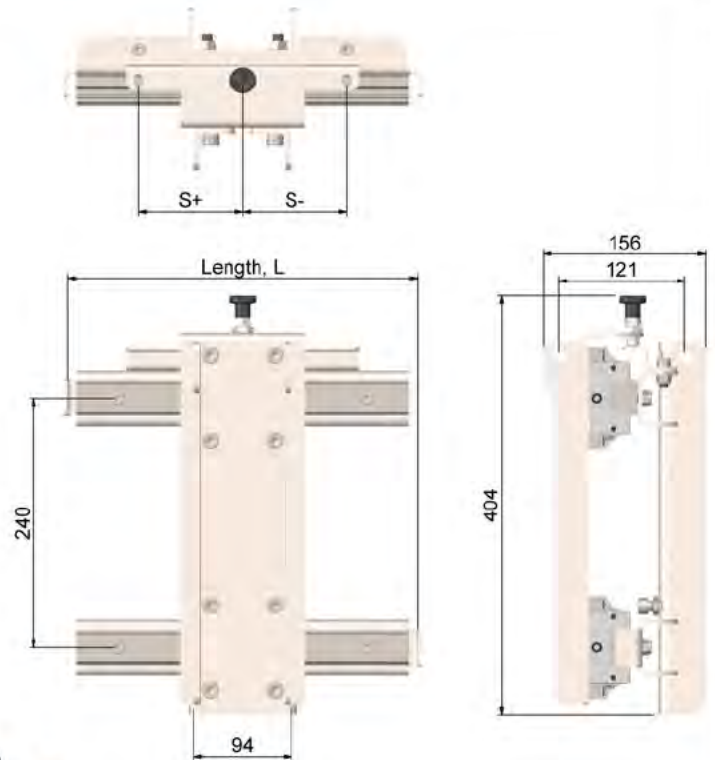


ML300-7140 to 7142 Linear Side Shift

Linear Side Shift

- 304 Stainless Construction
- Steel rails and re-circulating ball bearing guide blocks
- Adds linear side movement to any tool
- 3 different versions available
- Suits all ML150 & 300 tools
- Capacity 300kg at 500mm

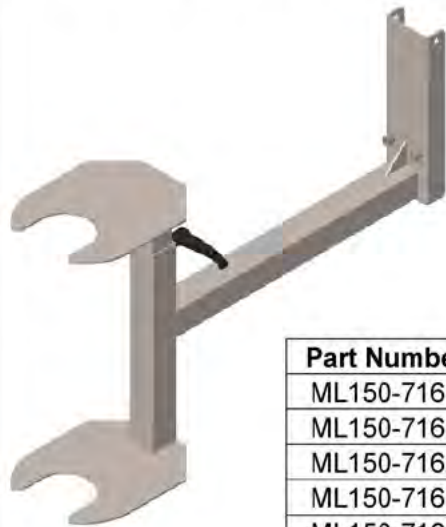
Part Number	Stroke, S (mm)	Length, L (mm)
ML300-7140	100	320
ML300-7141	150	420
ML300-7142	200	520



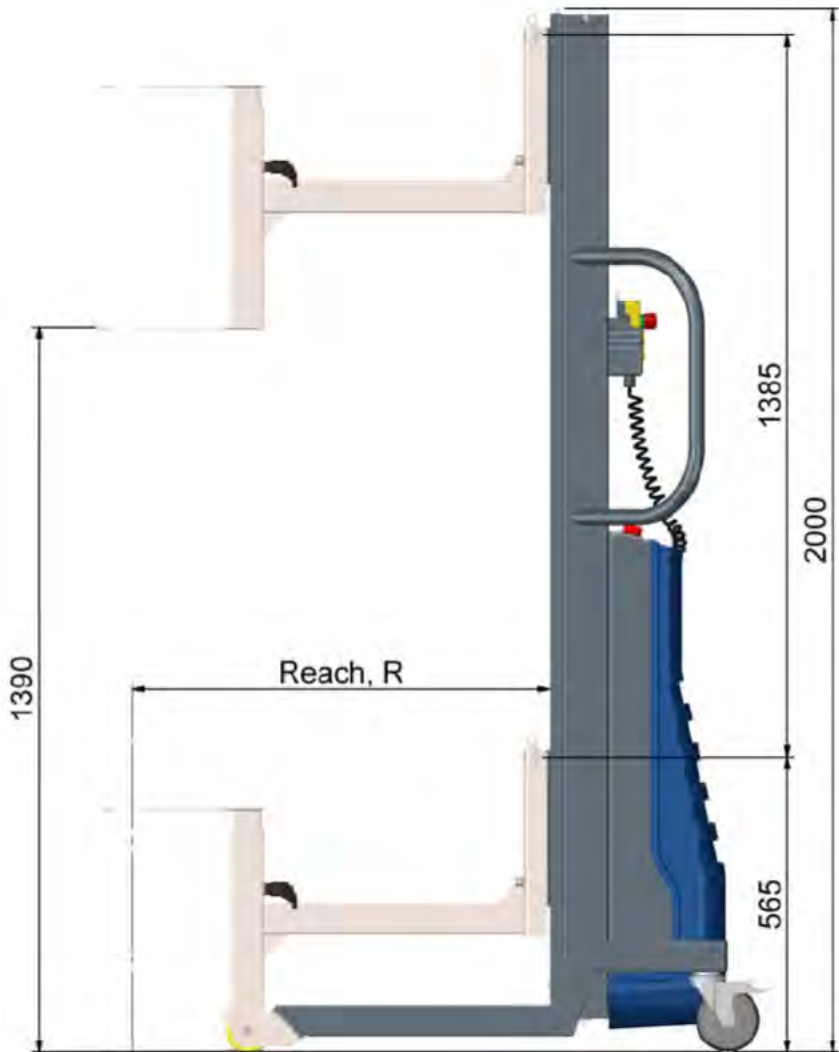
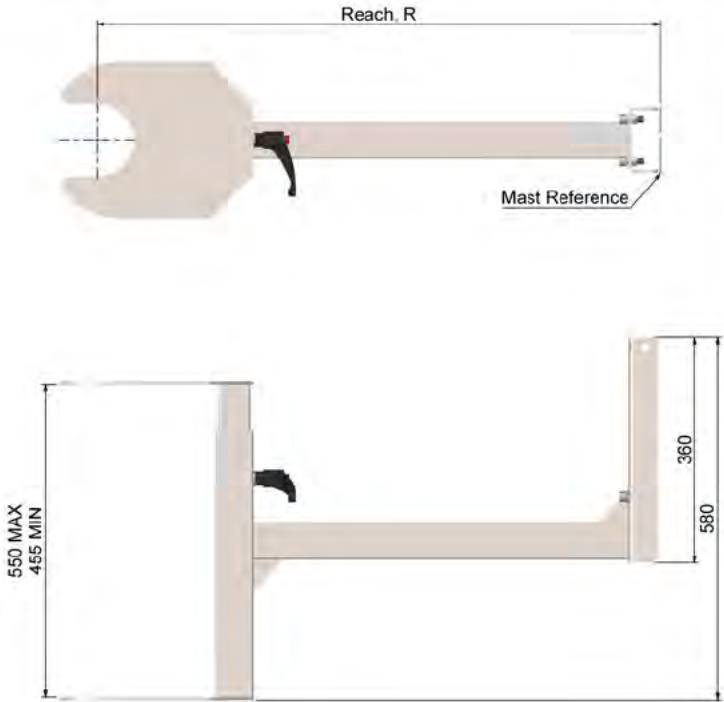
ML150-7160 Roll Holder Fixed

ML150 Roll Holder Fixed

- 304 Stainless Construction
- Adjustable Jaw
- Capacity 150kg at 600mm
- Ballast option available for longer reach stability



Part Number	Reach, R (mm)
ML150-7160	500
ML150-7161	600
ML150-7162	700
ML150-7163	800
ML150-7164	900
ML150-7165	1000

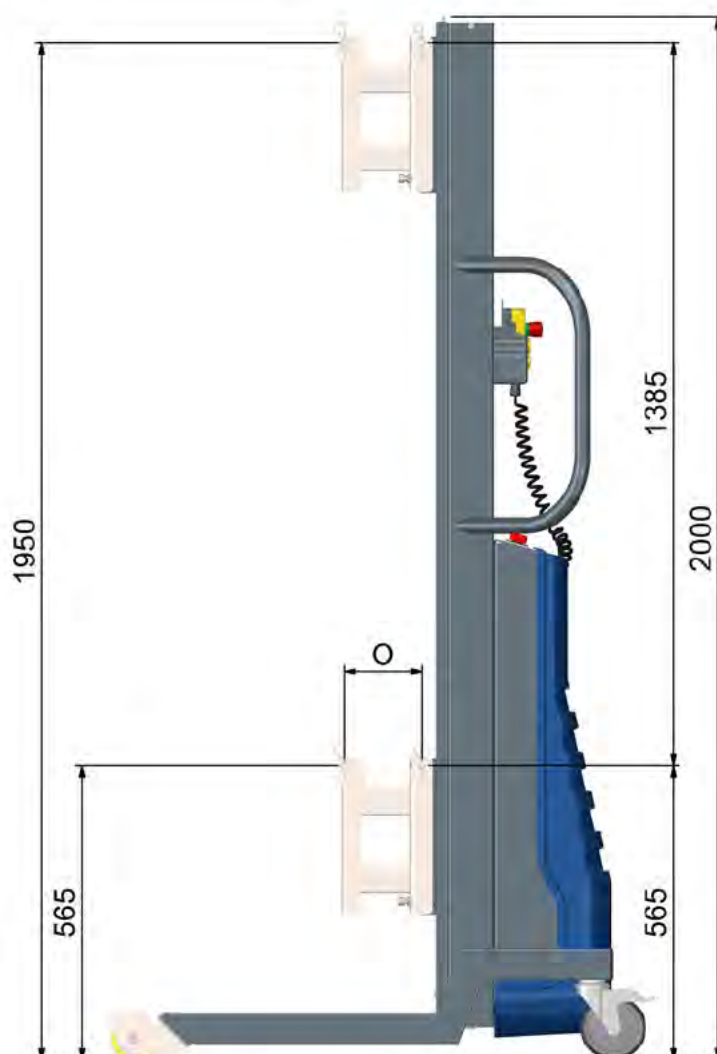
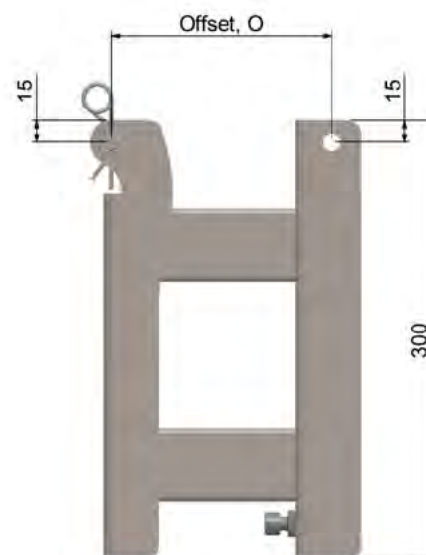
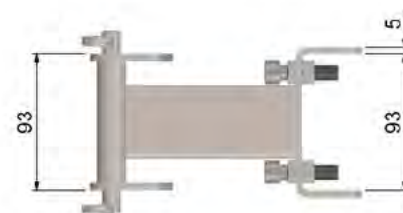


ML300-7170 to 7176 Carriage Extension

Carriage Extension

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg

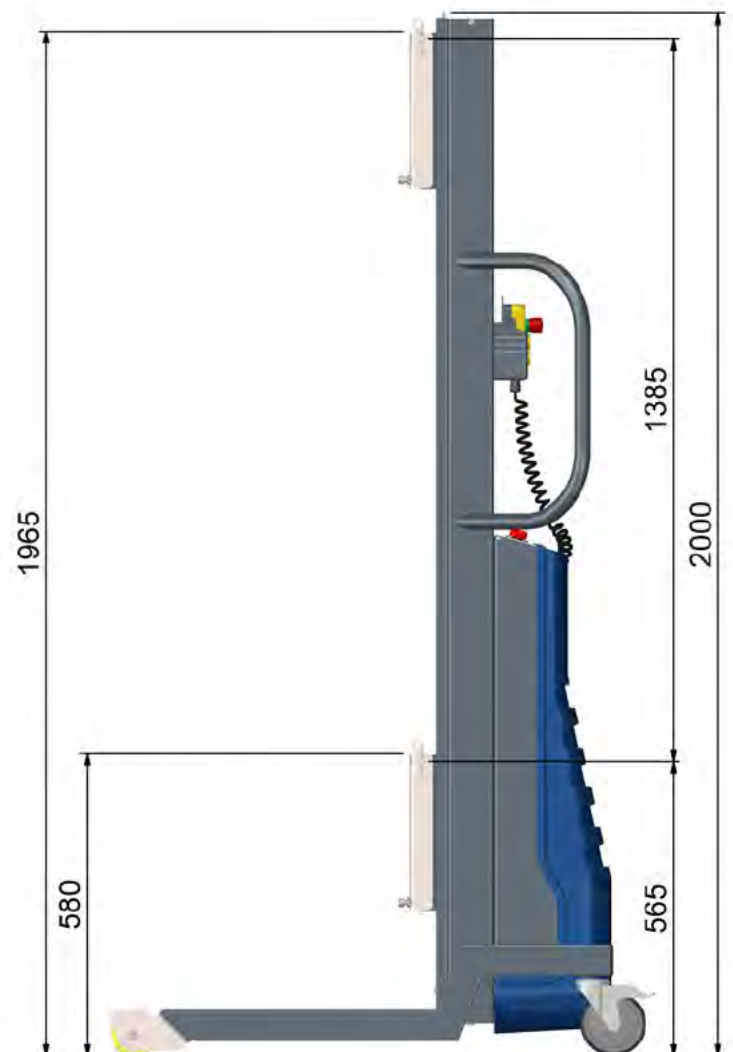
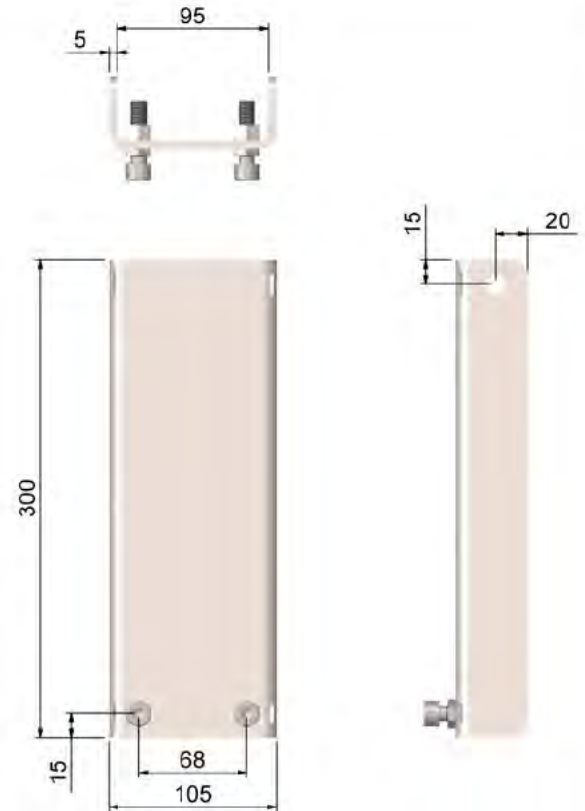
Part Number	Offset, O (mm)
ML300-7170	100
ML300-7171	125
ML300-7172	150
ML300-7173	175
ML300-7174	200
ML300-7175	225
ML300-7176	250



ML300-7180 Standard Mount Plate

Standard Mount Plate

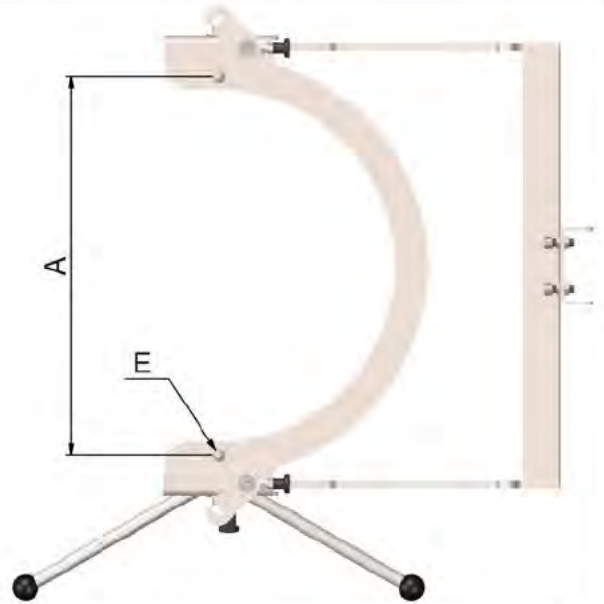
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Ready to weld or bolt your own tool



ML150-7200 Bowl Tip Tool Manual

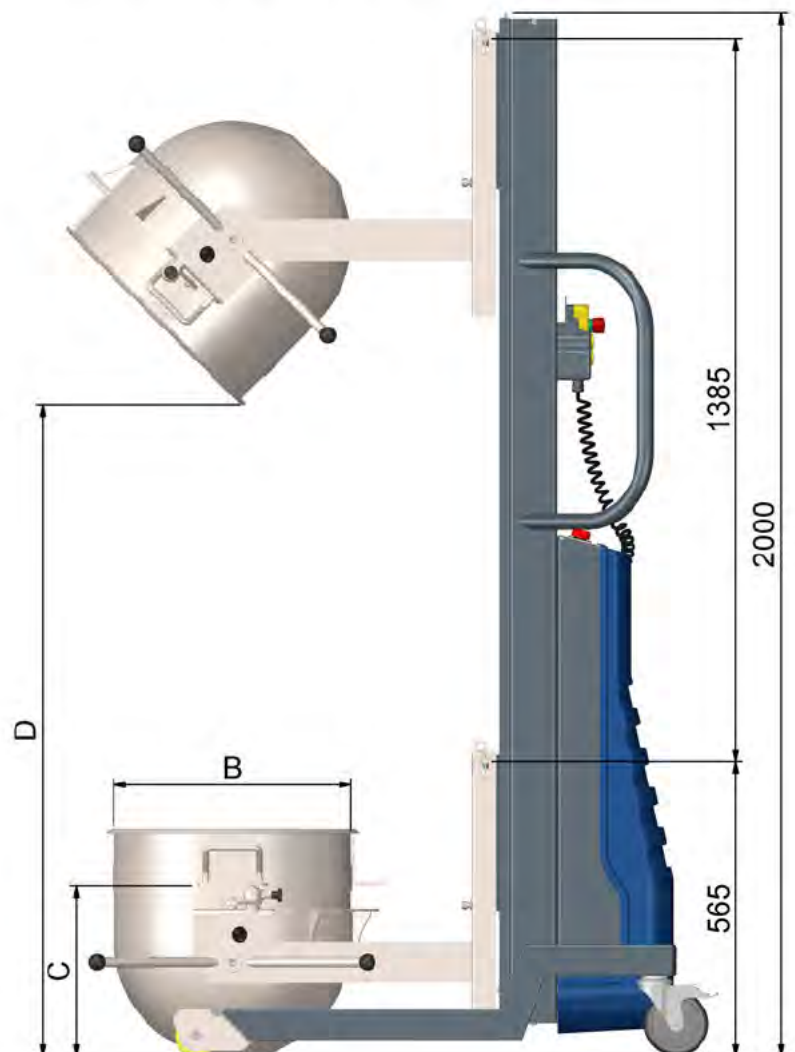
Manual mixer bowl tipping tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Plunger to lock in horizontal & tipped 135° position
- Made to fit your bowl
- Suitable for bowls from Hobart, Buffalo, Vollrath, Metcalfe, Sirman and many more



Mount Centre's	A	
Bowl Diameter	B	
Mount Hight	C	
Blow Lift Clearance	D	
Mount Hole Diameter	E	

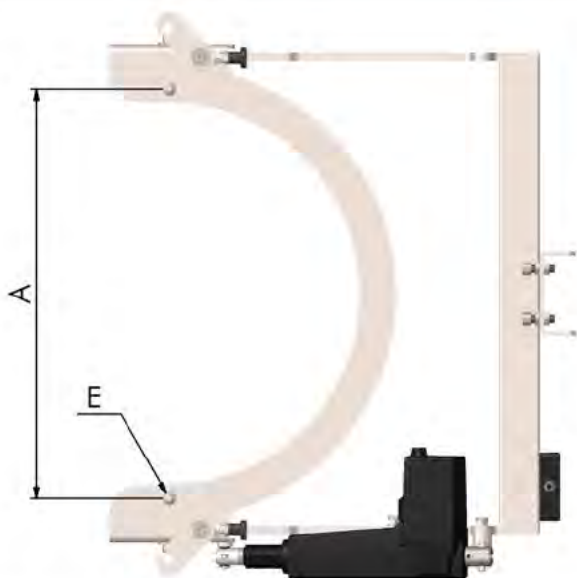
Please specify the following dimension at the time of quotation



ML150-7201 Bowl Tip Tool Powered

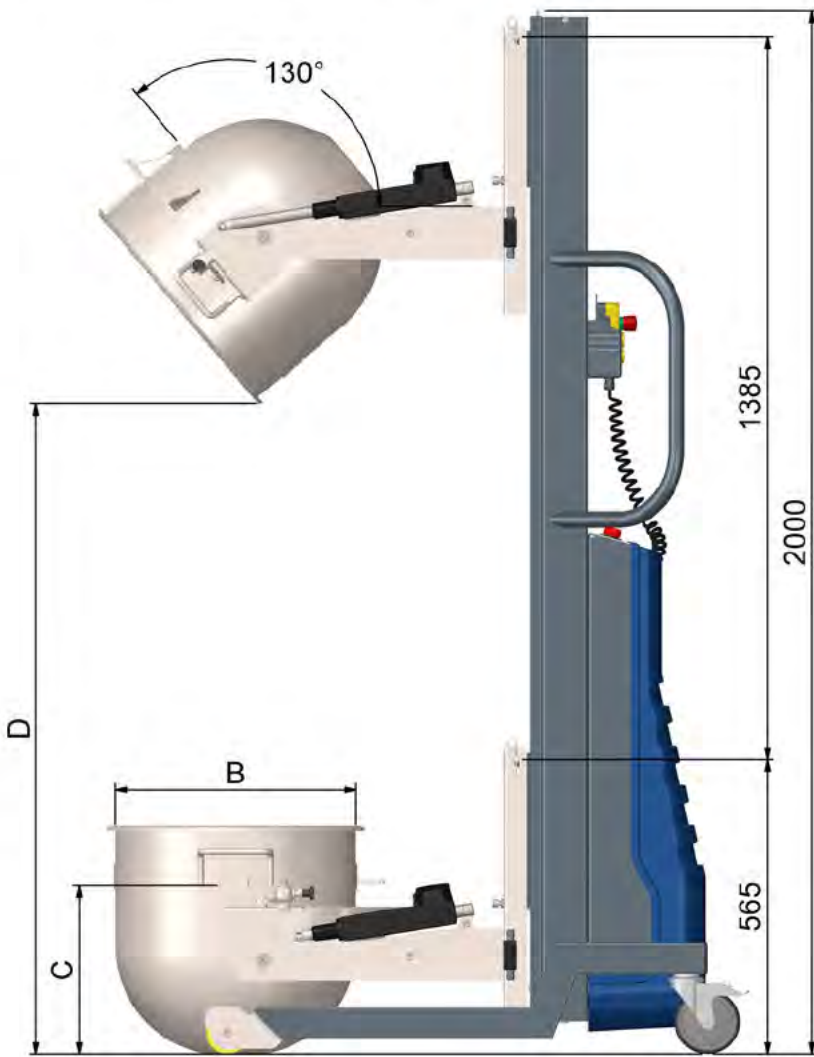
Powered mixer bowl tipping tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Actuator powered tip, maximum 130° rotation
- Made to fit your bowl
- Suitable for bowls from Hobart, Buffalo, Vollrath, Metcalfe, Sirman and many more



Mount Centre's	A	
Bowl Diameter	B	
Mount Height	C	
Bowl Lift Clearance	D	
Mount Hole Diameter	E	

Please specify the following dimension at the time of quotation



ML150-7202 Bowl Side Tip Manual

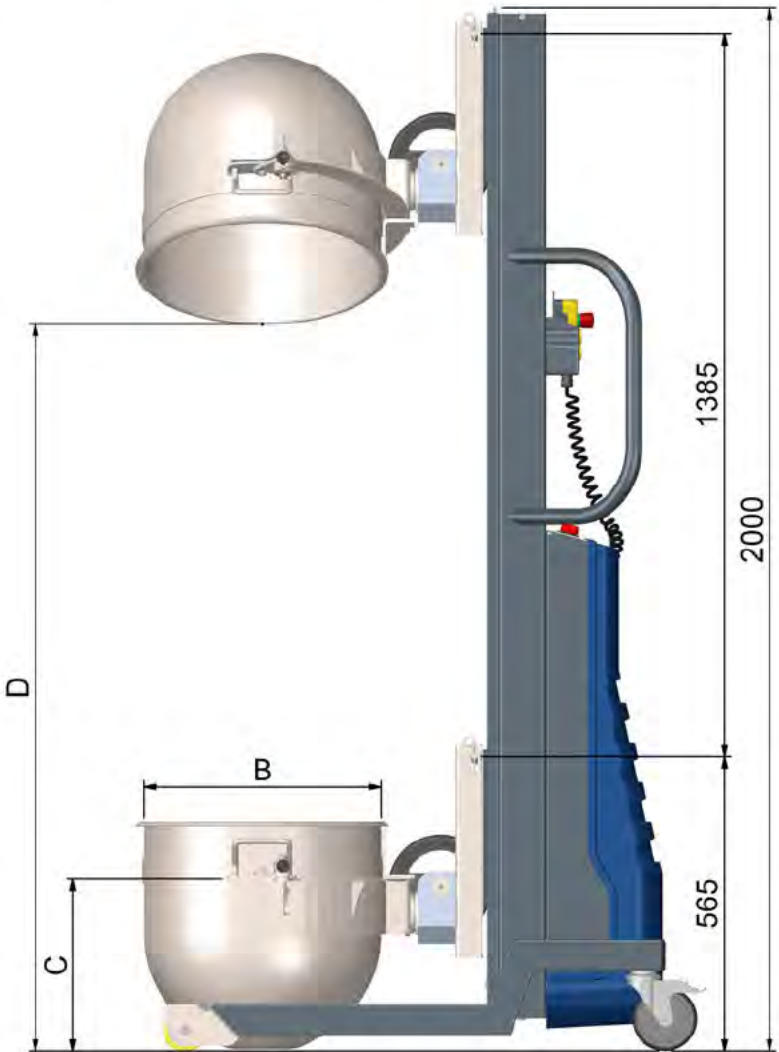
Powered mixer bowl tipping tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Manual powered tip, full 360° rotation
- Made to fit your bowl
- Suitable for bowls from Hobart, Buffalo, Vollrath, Metcalfe, Sirman and many more



Mount Centre's	A	
Bowl Diameter	B	
Mount Hight	C	
Blow Lift Clearance	D	
Mount Hole Diameter	E	

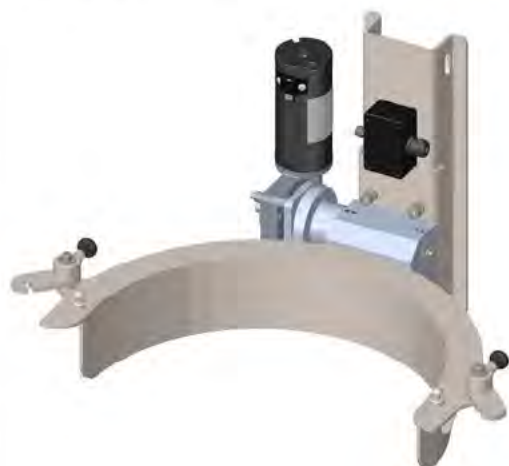
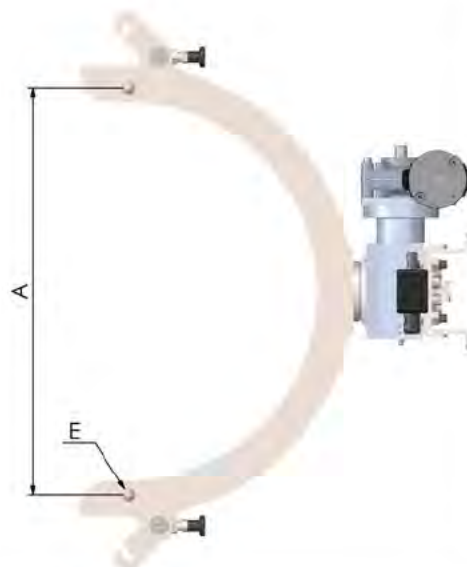
Please specify the following dimension at the time of quotation



ML150-7203 Bowl Side Tip Powered

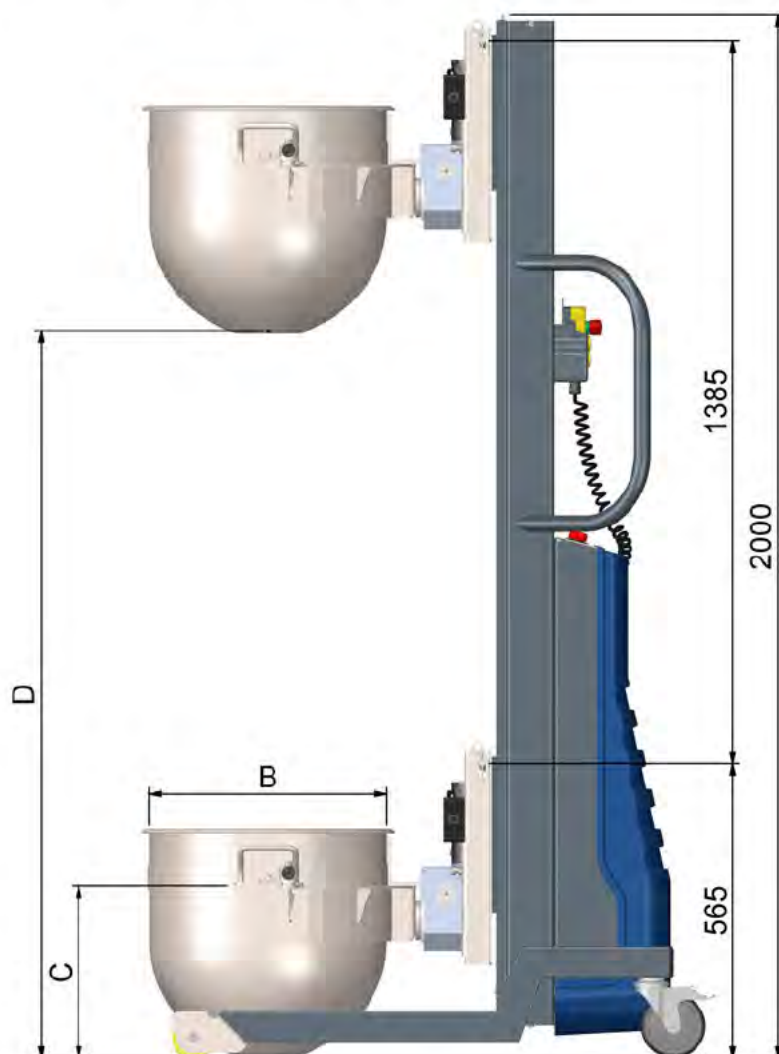
Powered mixer bowl tipping tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 150kg
- Motor powered tip, full 360° rotation
- Made to fit your bowl
- Suitable for bowls from Hobart, Buffalo, Vollrath, Metcalfe, Sirman and many more



Mount Centre's	A	
Bowl Diameter	B	
Mount Hight	C	
Blow Lift Clearance	D	
Mount Hole Diameter	E	

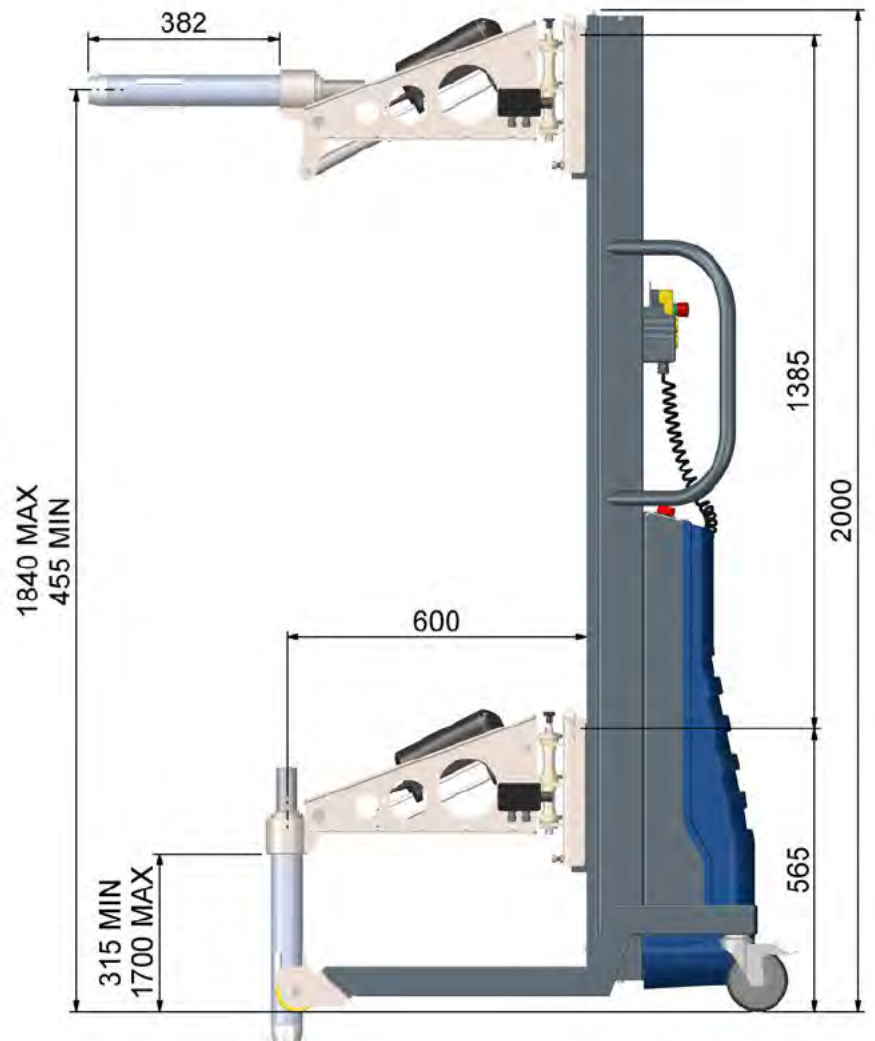
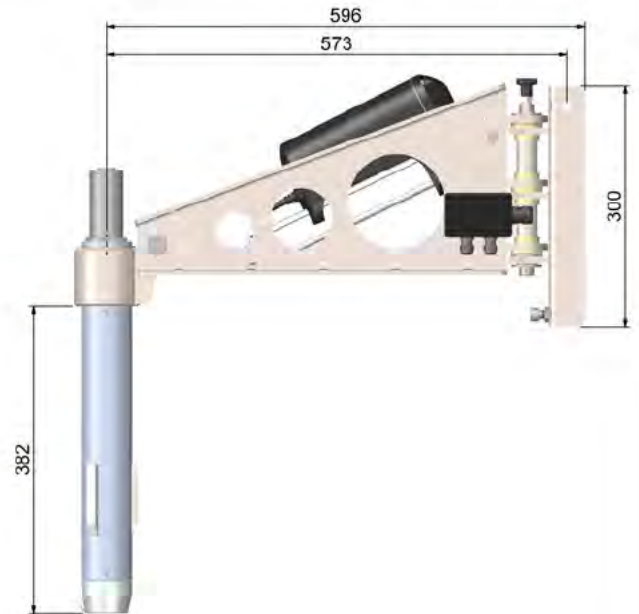
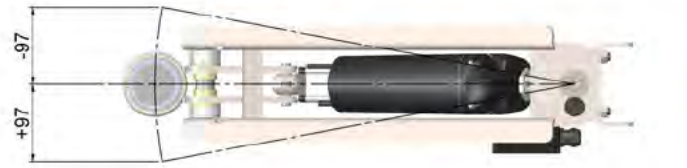
Please specify the following dimension at the time of quotation



ML300-7290 Roll Tip, Powered Grip

Roll Tip Tool

- Buzzer to notify grip
- Inbuilt side shift
- Nose wheel for easy load & unload
- Max Roll Diameter 1150mm
- Max Load 200kg

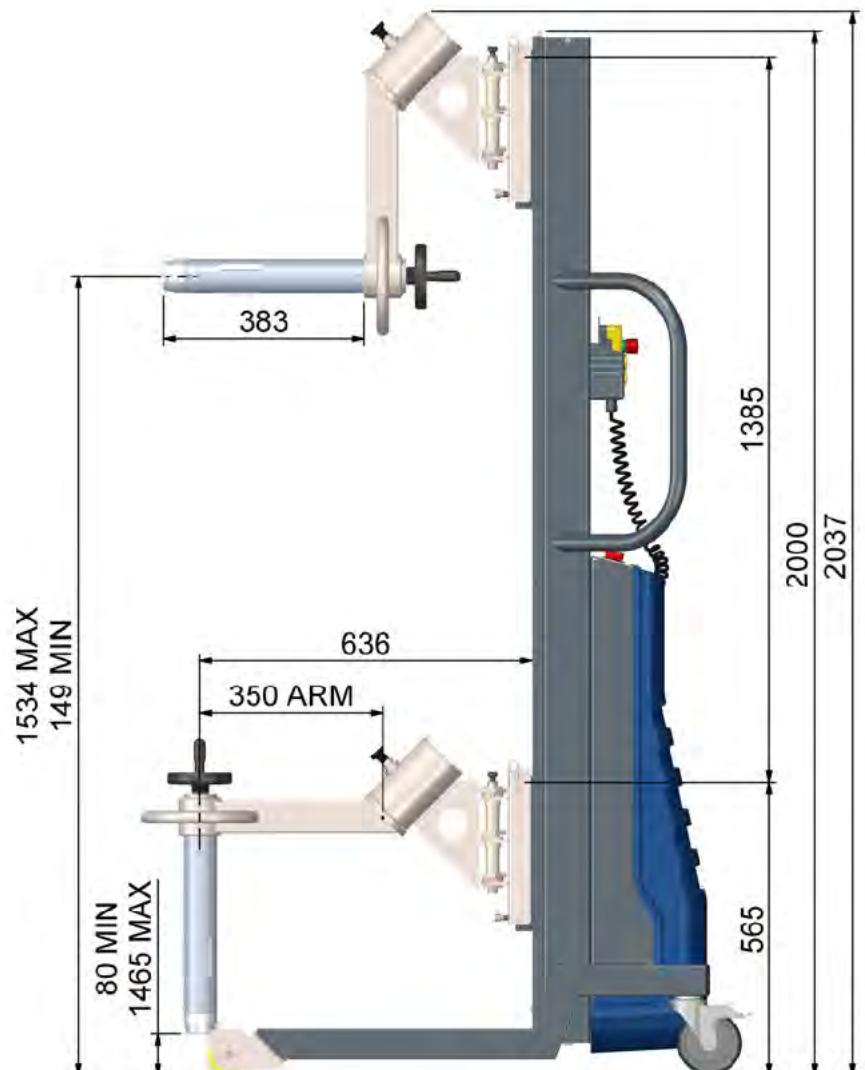
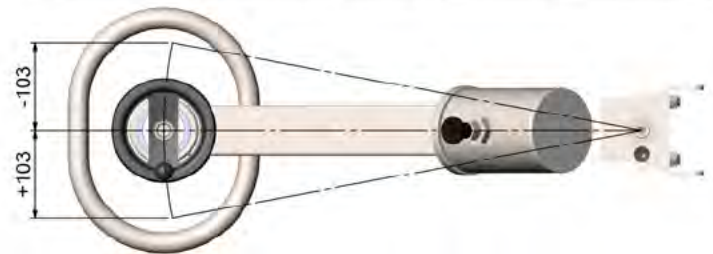
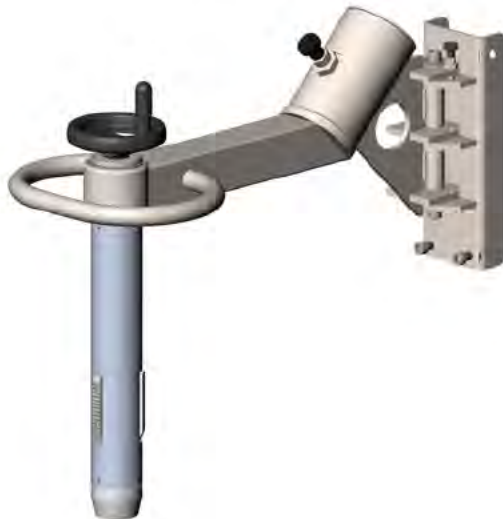


ML300-7300 to 7311 Roll Turner 350 Arm

Roll Turner

- Ensured grip with torque limiter or buzzer on powered grip
- Inbuilt side shift +/- 103mm
- Nose wheel for easy load & unload
- Max Roll Diameter 915mm
- Roll Length Max 630mm Min 240mm
- Max SWL 250kg

Part No	Core Size	Grip	Rotation	Construction
ML300-7300	76mm	Manual	Manual	Stainless Steel
ML300-7301	76mm	Manual	Manual	Mild Steel
ML300-7302	76mm	Powered	Manual	Stainless Steel
ML300-7303	76mm	Powered	Manual	Mild Steel
ML300-7304	76mm	Powered	Powered	Stainless Steel
ML300-7305	76mm	Powered	Powered	Mild Steel
ML300-7306	152mm	Manual	Manual	Stainless Steel
ML300-7307	152mm	Manual	Manual	Mild Steel
ML300-7308	152mm	Powered	Manual	Stainless Steel
ML300-7309	152mm	Powered	Manual	Mild Steel
ML300-7310	152mm	Powered	Powered	Stainless Steel
ML300-7311	152mm	Powered	Powered	Mild Steel



Roll Turner Options

Manual Grip

The manual grip option is supplied with inbuilt torque limiter. It ensures that the roll is gripped securely every time and it prolongs the life of components as it prevents excessive torque.

Once the shaft is in the roll simply tighten the handle clockwise until it clicks. Once it has clicked, enough torque has been applied to grip the roll. To release the roll just turn the handle anticlockwise. The handle will click again when the roll is fully released.



Powered Grip

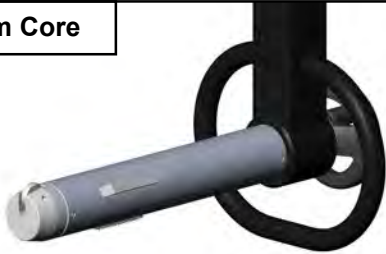
The powered grip option is supplied with an electric 24v motor to expand and retract the jaws. A buzzer on the lifter notifies when the roll is securely gripped.

Once the shaft is in the roll press the grip button until the buzzer is heard. The buzzer will also sound when the jaws have been fully released.

Powered grip option requires dual drive or triple drive electrics options on the lifter.



76mm Core



Manual Rotation

Manual rotation relies on the roll being perfectly on axis of rotation to allow easy turning. It has a indexing plunger to lock the rotation every 180 degrees.



Powered Rotation

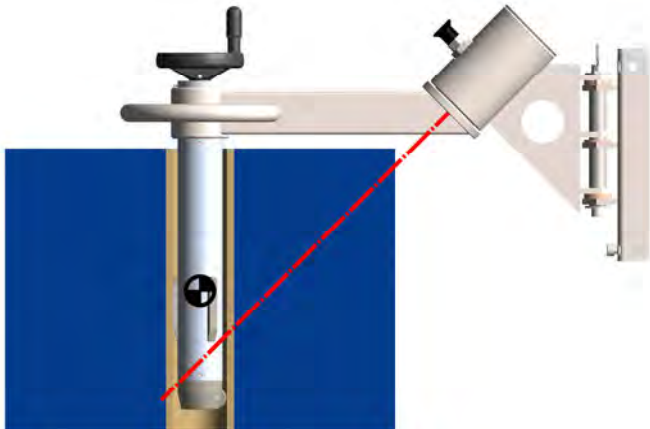
Powered rotation uses a 24v electric motor and worm drive gearbox to turn the roll. It can rotate 360 degrees and worm drive locks the rotation when the motor is not turning.



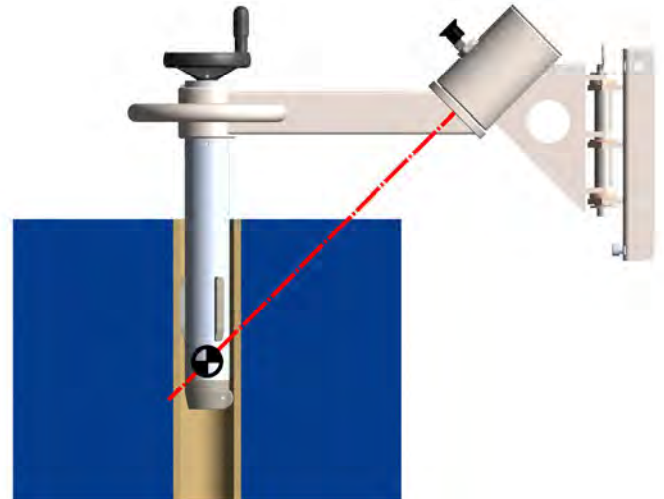
152mm Core



Incorrect Loading



Correct Loading

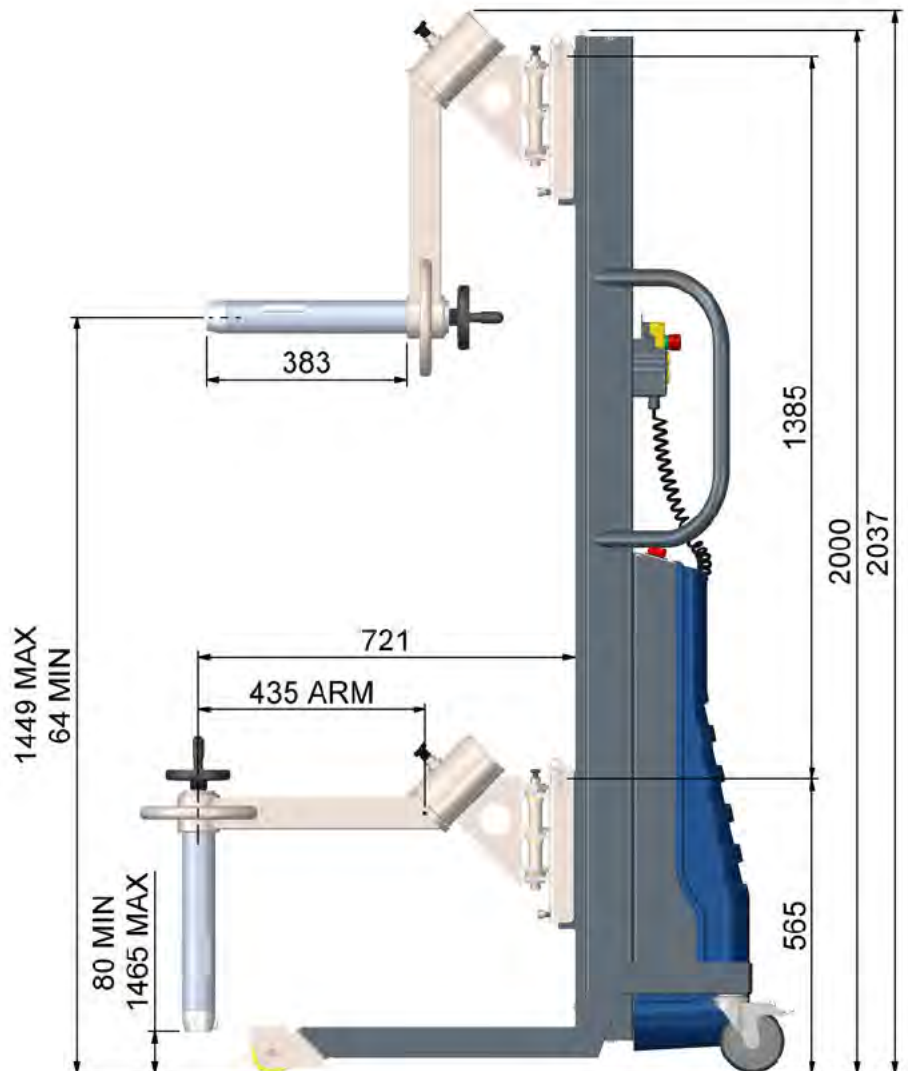
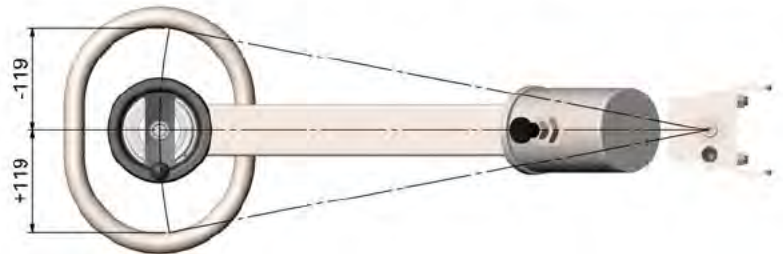
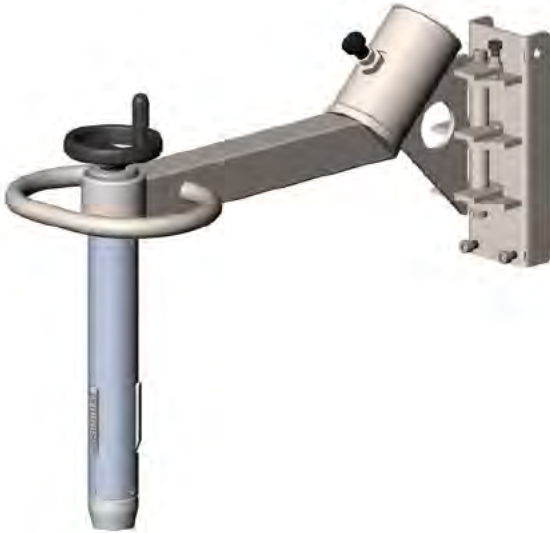


ML300-7312 to 7323 Roll Turner 435 Arm

Roll Turner

- Ensured grip with torque limiter or buzzer on powered grip
- Inbuilt side shift +/- 119mm
- Nose wheel for easy load & unload
- Max Roll Diameter 1000mm
- Roll Length Max 800mm Min 450mm
- Max SWL 215kg

Part No	Core Size	Grip	Rotation	Construction
ML300-7312	76mm	Manual	Manual	Stainless Steel
ML300-7313	76mm	Manual	Manual	Mild Steel
ML300-7314	76mm	Powered	Manual	Stainless Steel
ML300-7315	76mm	Powered	Manual	Mild Steel
ML300-7316	76mm	Powered	Powered	Stainless Steel
ML300-7317	76mm	Powered	Powered	Mild Steel
ML300-7318	152mm	Manual	Manual	Stainless Steel
ML300-7319	152mm	Manual	Manual	Mild Steel
ML300-7320	152mm	Powered	Manual	Stainless Steel
ML300-7321	152mm	Powered	Manual	Mild Steel
ML300-7322	152mm	Powered	Powered	Stainless Steel
ML300-7323	152mm	Powered	Powered	Mild Steel



Roll Turner Options

Manual Grip

The manual grip option is supplied with inbuilt torque limiter. It ensures that the roll is gripped securely every time and it prolongs the life of components as it prevents excessive torque.

Once the shaft is in the roll simply tighten the handle clockwise until it clicks. Once it has clicked, enough torque has been applied to grip the roll. To release the roll just turn the handle anticlockwise. The handle will click again when the roll is fully released.



Powered Grip

The powered grip option is supplied with an electric 24v motor to expand and retract the jaws. A buzzer on the lifter notifies when the roll is securely gripped.

Once the shaft is in the roll press the grip button until the buzzer is heard. The buzzer will also sound when the jaws have been fully released.

Powered grip option requires dual drive or triple drive electrics options on the lifter.



76mm Core



Manual Rotation

Manual rotation relies on the roll being perfectly on axis of rotation to allow easy turning. It has a indexing plunger to lock the rotation every 180 degrees.

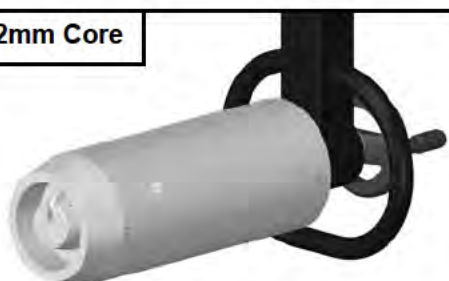


Powered Rotation

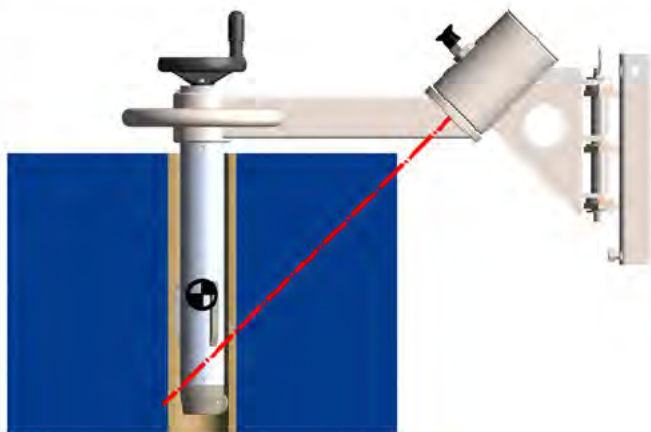
Powered grip options uses a 24v electric motor and worm drive gearbox to turn the roll. It can rotate 360 degrees and worm drive locks the rotation when the motor is not turning.



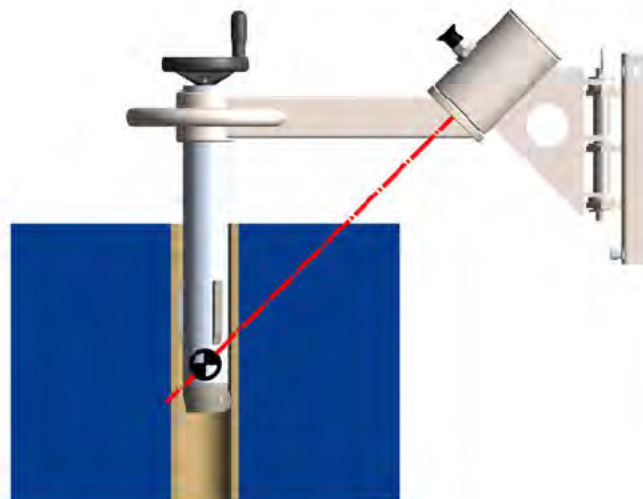
152mm Core



Incorrect Loading



Correct Loading

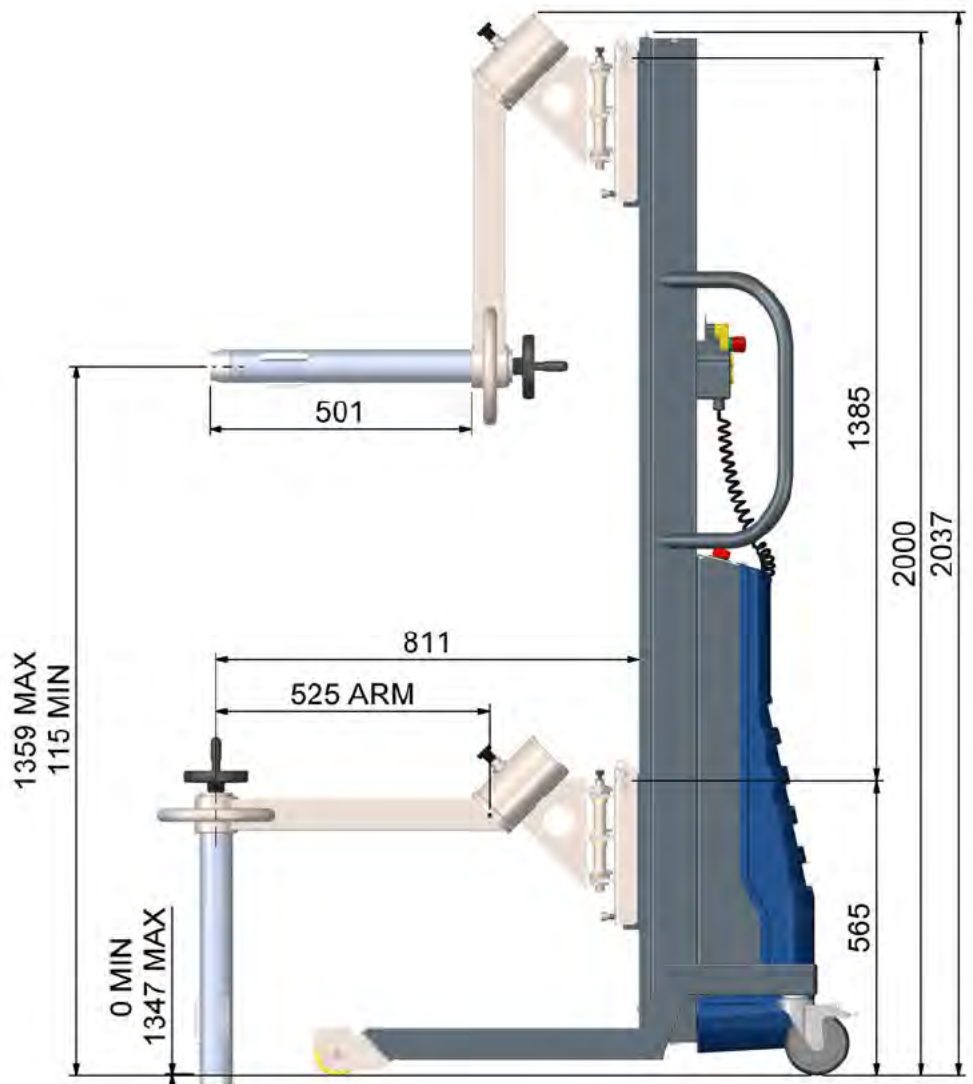
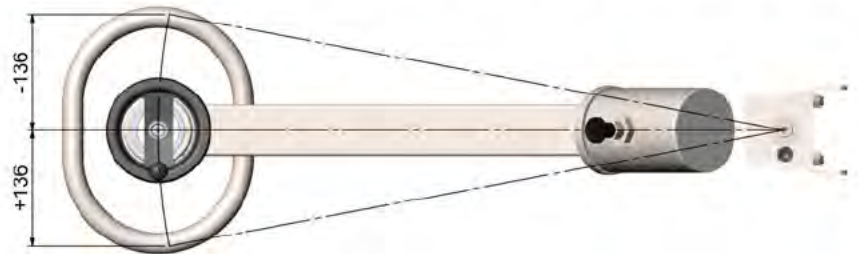
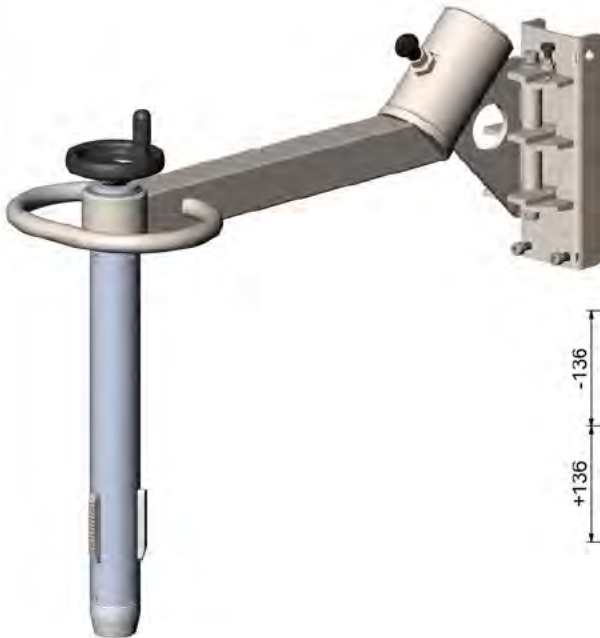


ML300-7324 to 7335 Roll Turner 525 Arm

Roll Turner

- Ensured grip with torque limiter or buzzer on powered grip
- Inbuilt side shift +/- 136mm
- Nose wheel for easy load & unload
- Max Roll Diameter 1100mm
- Roll Length Max 980mm, Min 450mm
- Max SWL 195kg

Part No	Core Size	Grip	Rotation	Construction
ML300-7324	76mm	Manual	Manual	Stainless Steel
ML300-7325	76mm	Manual	Manual	Mild Steel
ML300-7326	76mm	Powered	Manual	Stainless Steel
ML300-7327	76mm	Powered	Manual	Mild Steel
ML300-7328	76mm	Powered	Powered	Stainless Steel
ML300-7329	76mm	Powered	Powered	Mild Steel
ML300-7330	152mm	Manual	Manual	Stainless Steel
ML300-7331	152mm	Manual	Manual	Mild Steel
ML300-7332	152mm	Powered	Manual	Stainless Steel
ML300-7333	152mm	Powered	Manual	Mild Steel
ML300-7334	152mm	Powered	Powered	Stainless Steel
ML300-7335	152mm	Powered	Powered	Mild Steel



Roll Turner Options

Manual Grip

The manual grip option is supplied with inbuilt torque limiter. It ensures that the roll is gripped securely every time and it prolongs the life of components as it prevents excessive torque.

Once the shaft is in the roll simply tighten the handle clockwise until it clicks. Once it has clicked, enough torque has been applied to grip the roll. To release the roll just turn the handle anticlockwise. The handle will click again when the roll is fully released.



Powered Grip

The powered grip option is supplied with an electric 24v motor to expand and retract the jaws. A buzzer on the lifter notifies when the roll is securely gripped.

Once the shaft is in the roll press the grip button until the buzzer is heard. The buzzer will also sound when the jaws have been fully released.

Powered grip option requires dual drive or triple drive electrics options on the lifter.



76mm Core



Manual Rotation

Manual rotation relies on the roll being perfectly on axis of rotation to allow easy turning. It has a indexing plunger to lock the rotation every 180 degrees.



Powered Rotation

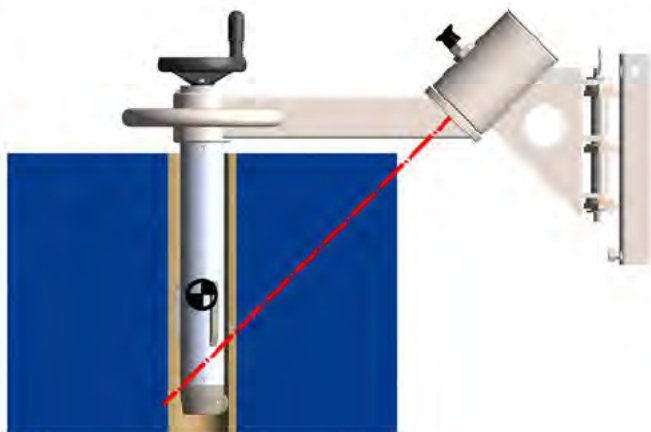
Powered grip options uses a 24v electric motor and worm drive gearbox to turn the roll. It can rotate 360 degrees and worm drive locks the rotation when the motor is not turning.



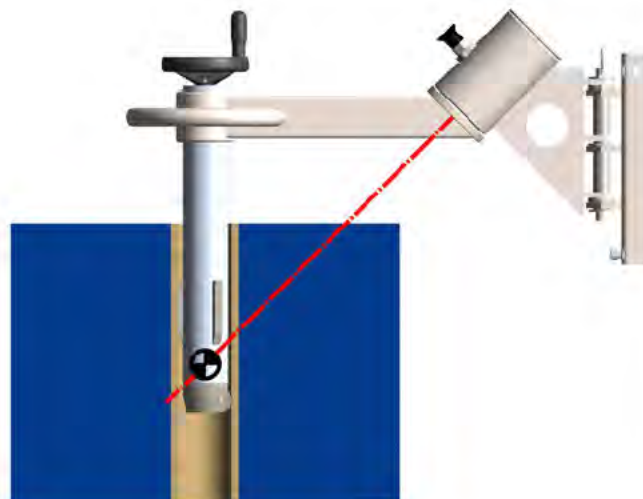
152mm Core



Incorrect Loading



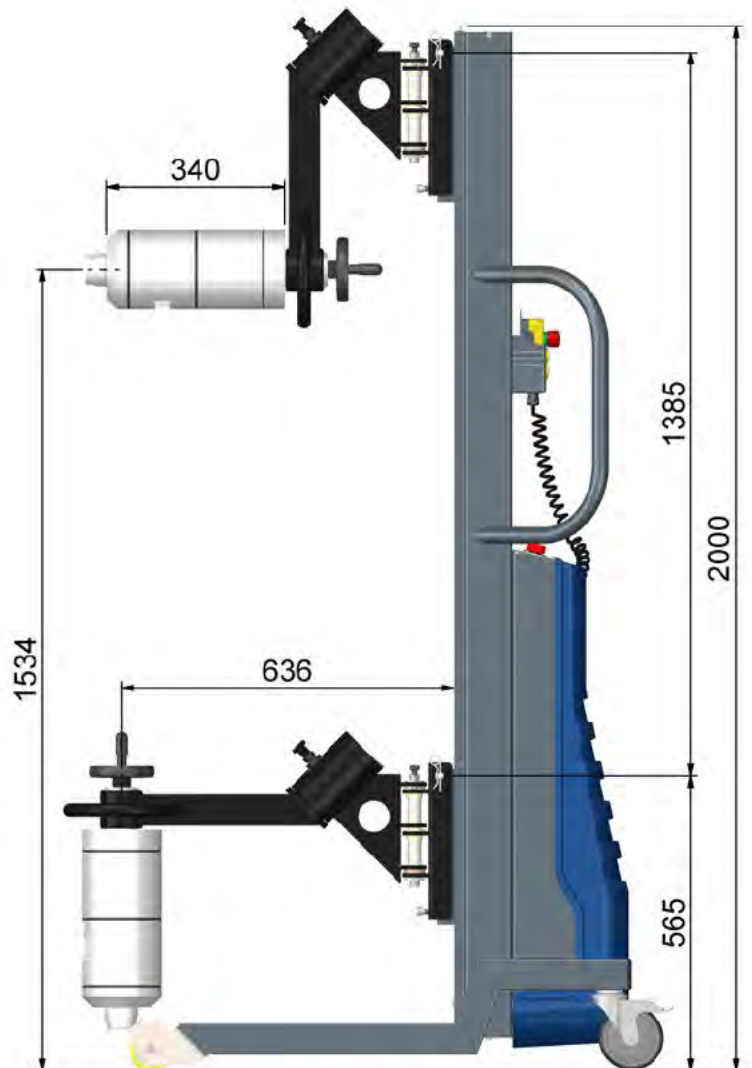
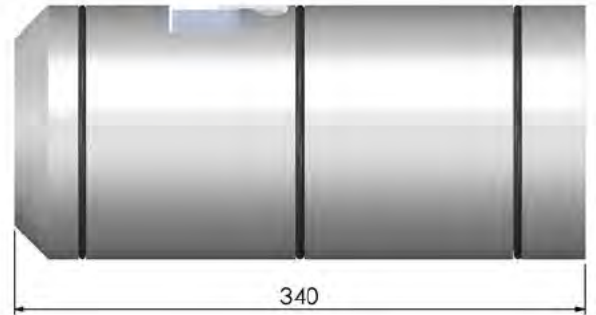
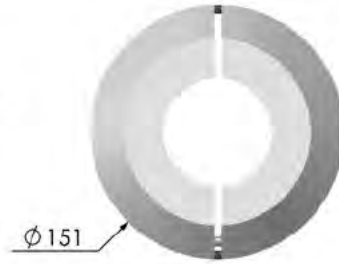
Correct Loading



ML150-7390 Core Adaptor

Core Adaptor

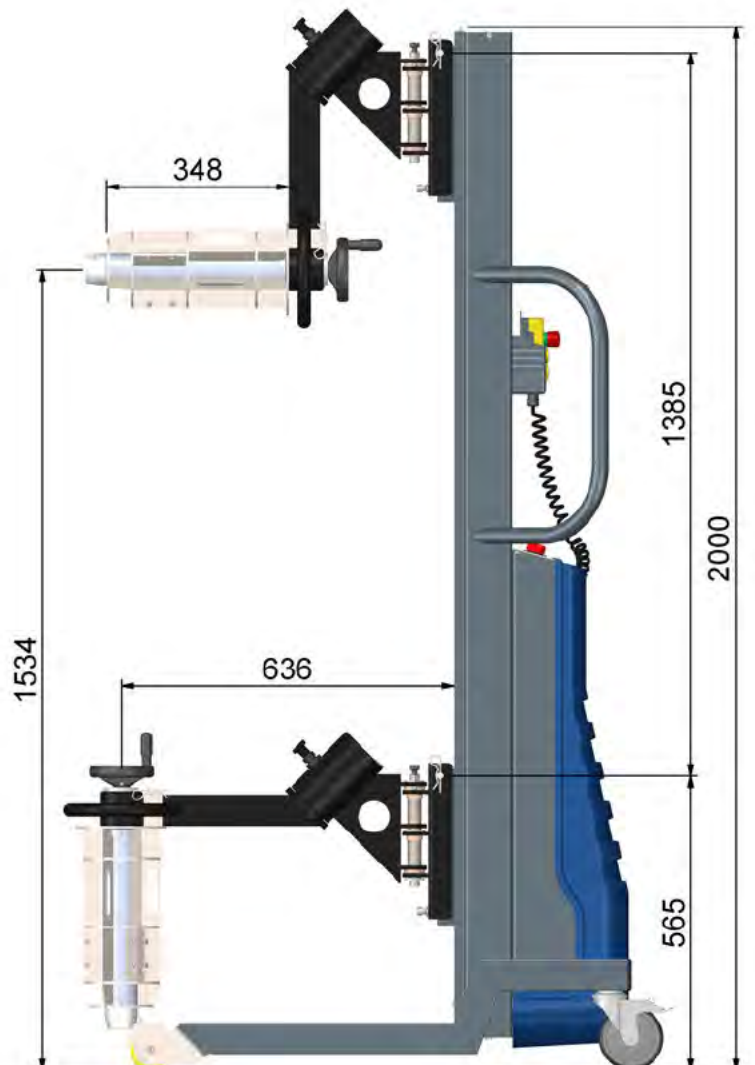
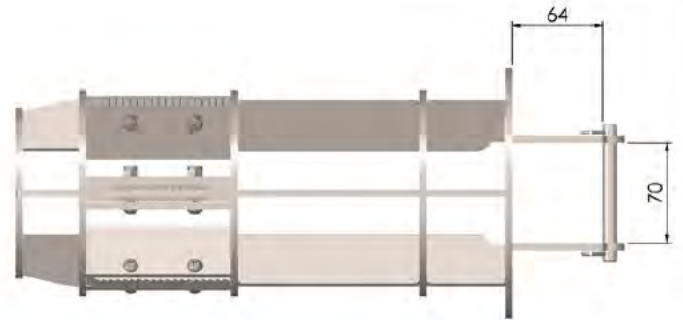
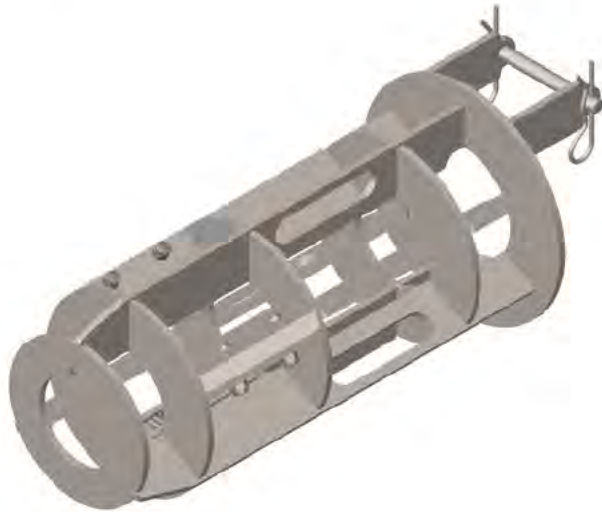
- Made from Acetal
- Fits on ML300 roll turner tools
- Made to grip Ø152mm Core
- Weighs 12kg
- Max roll weight 100kg



ML300-7390 Core Adaptor

Core Adaptor

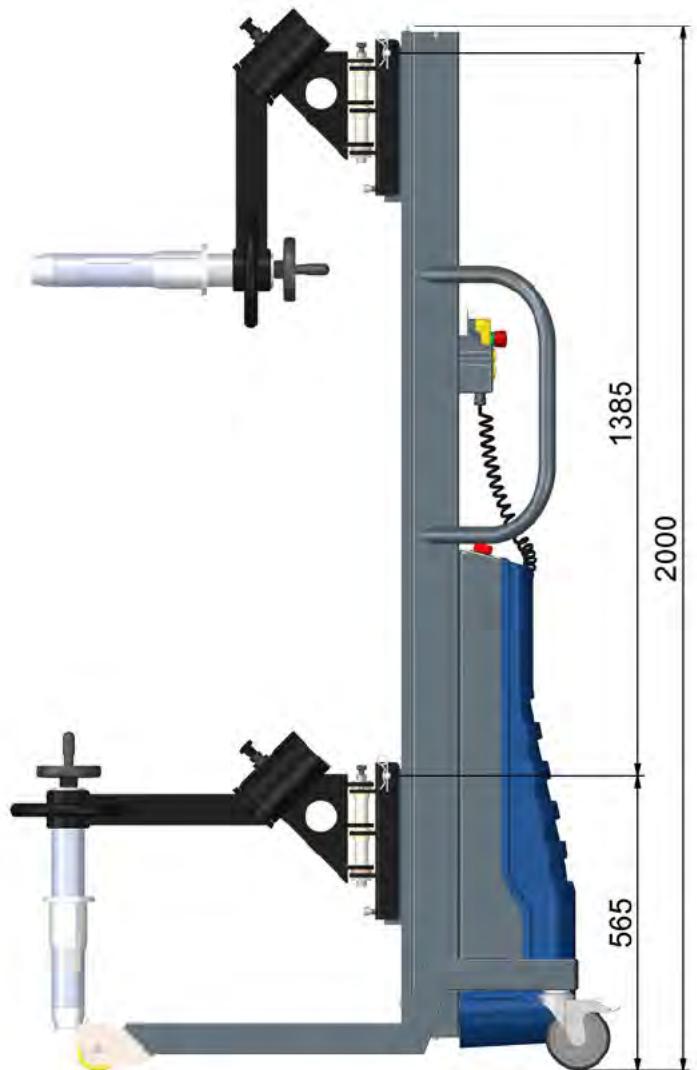
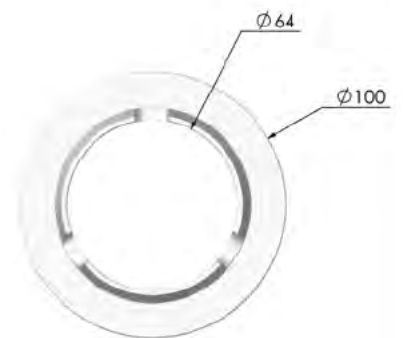
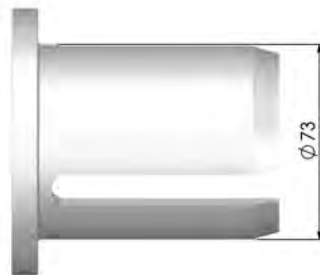
- Made from Stainless Steel
- Suits Ø152mm Core
- Weighs 15kg
- Max roll weight 250kg



ML300-7391 Support Sleeve

Support Sleeve

- Made from Acetal
- Fits on ML300 roll turner tools
- Suits Ø76mm Core
- Weighs 500g
- Max roll weight 300kg

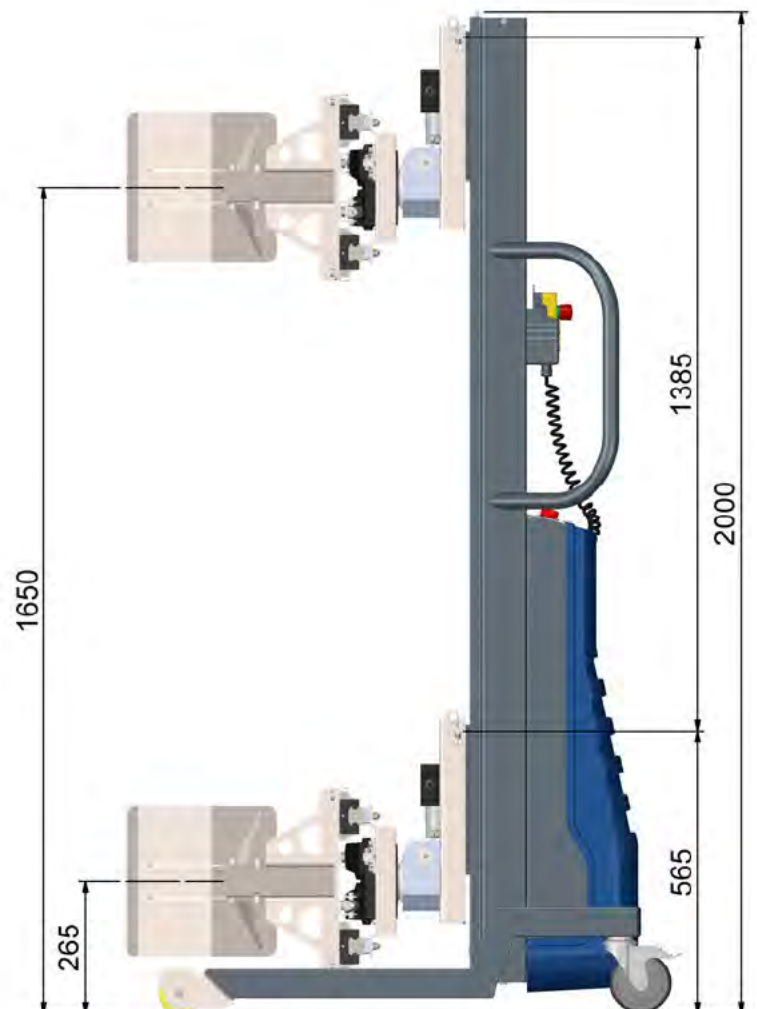
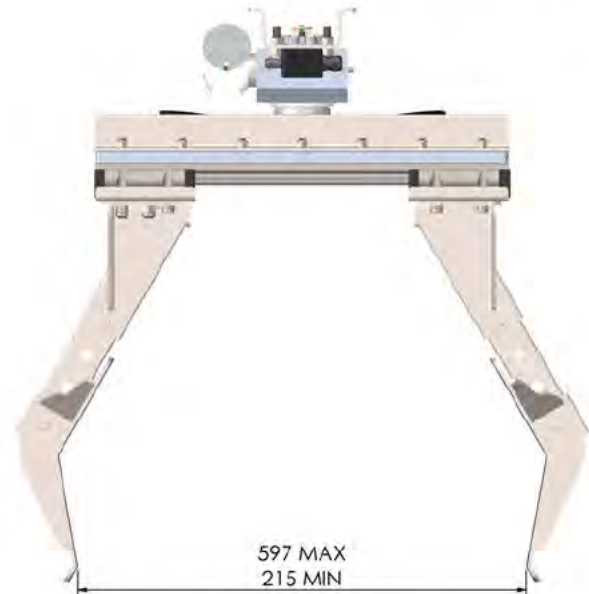
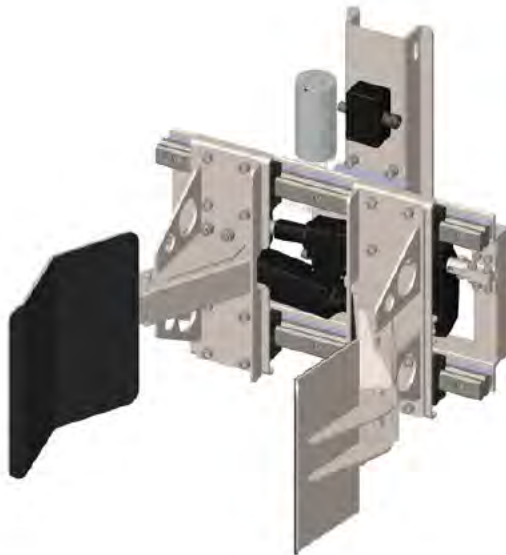


ML150-7400 to 7404 Powered Clamp V Hand

Powered Clamp V Hand

- Only Centred Loads
- Rubber Lined V Hands
- Up to 2500N Clamping pressure
- Clamp speed 25mm/sec
- 90Nm Max Rotary Force
- Roll Diameter Max 580mm Min 230mm
- Max Load 150kg

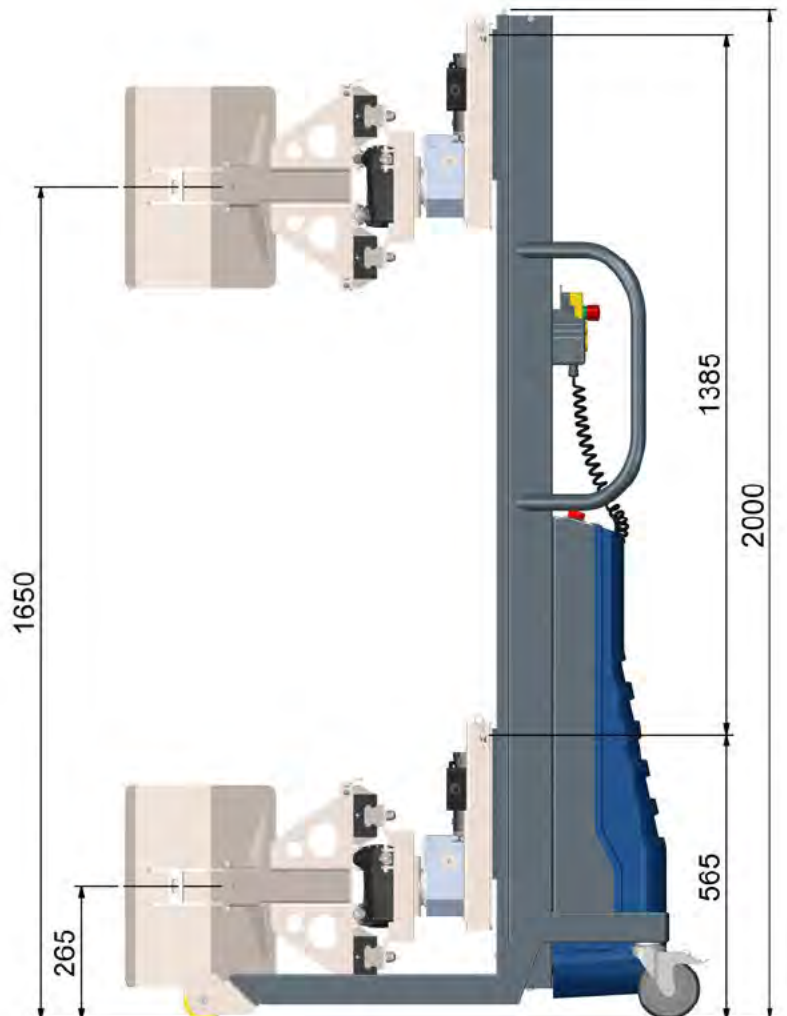
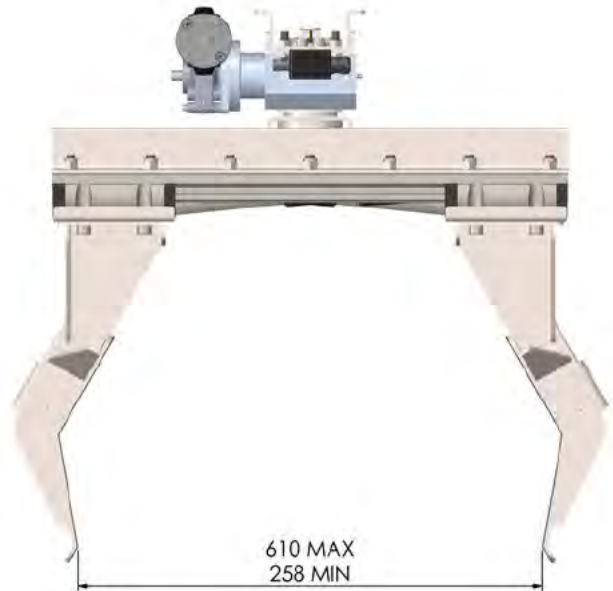
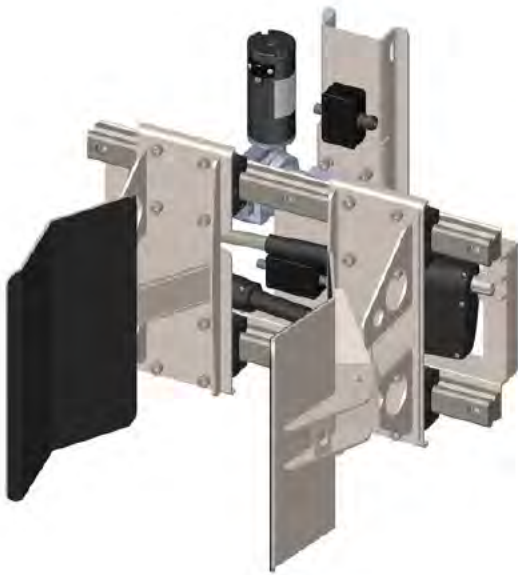
Part No	Rotation
ML150-7400	Powered Side Rotation
ML150-7401	Manual Side Rotation
ML150-7402	Fixed
ML150-7403	Powered Forwards Rotation
ML150-7404	Manual Forwards Rotation



ML300-7400 V Hand Powered Side Rotation

Powered Clamp V Hand

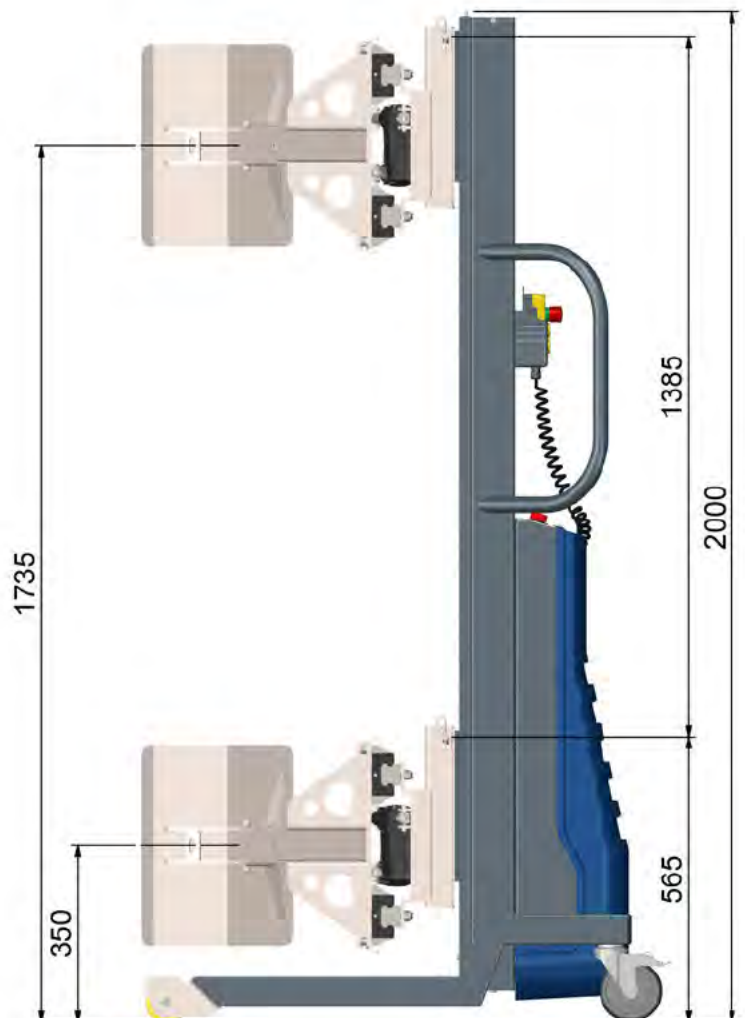
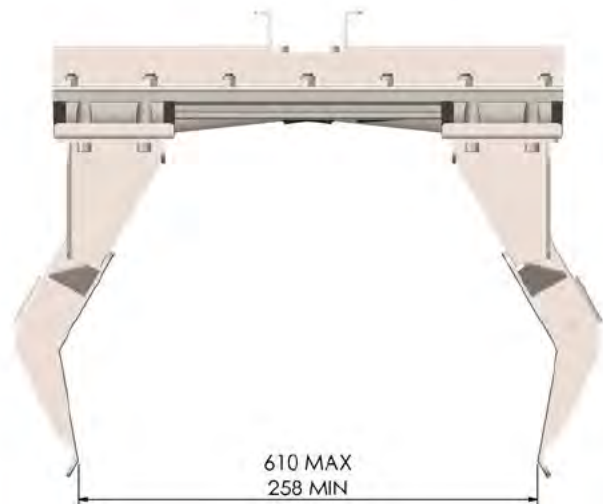
- Only Centred Loads
- Rubber Lined V Hands
- Up to 4000N Clamping pressure
- Clamp speed 10mm/sec
- 200Nm Max Rotary Force
- Roll Diameter Max 600mm Min 280mm
- Max Load 250kg



ML300-7402 Powered Clamp V Hand Fixed

Powered Clamp V Hand Fixed

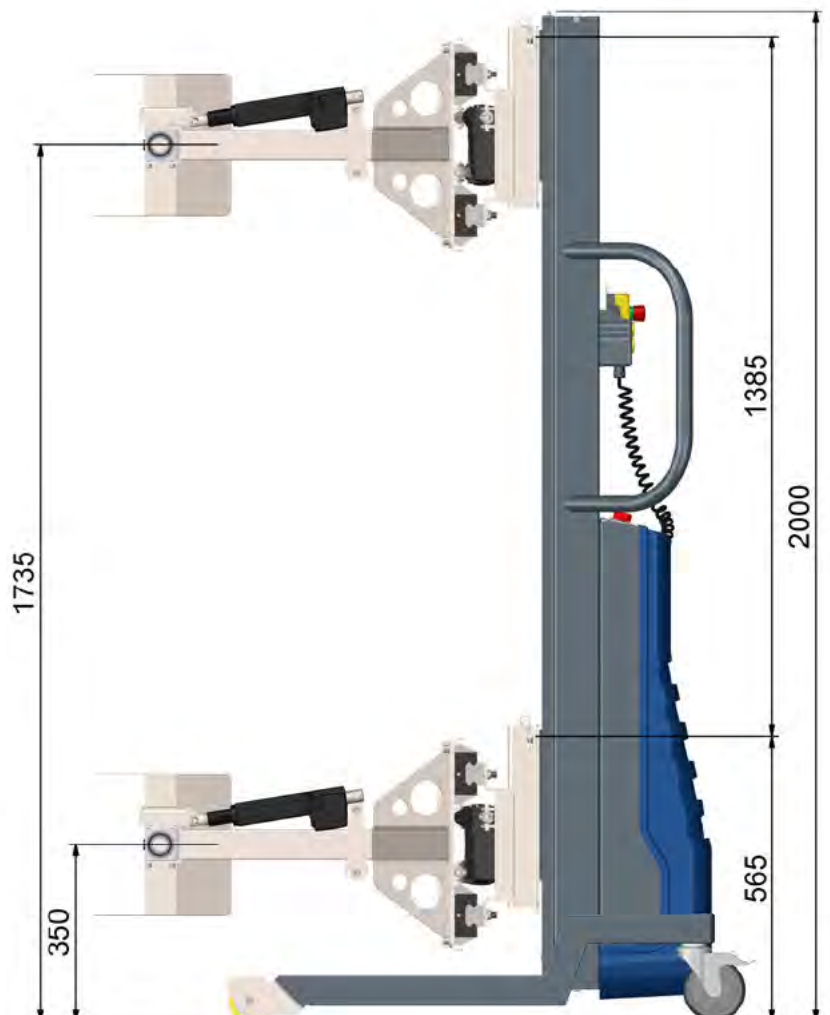
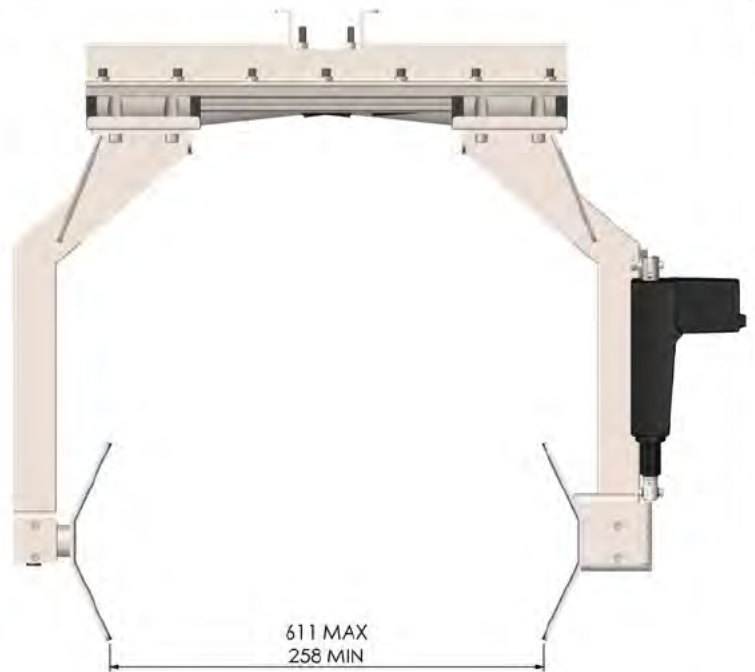
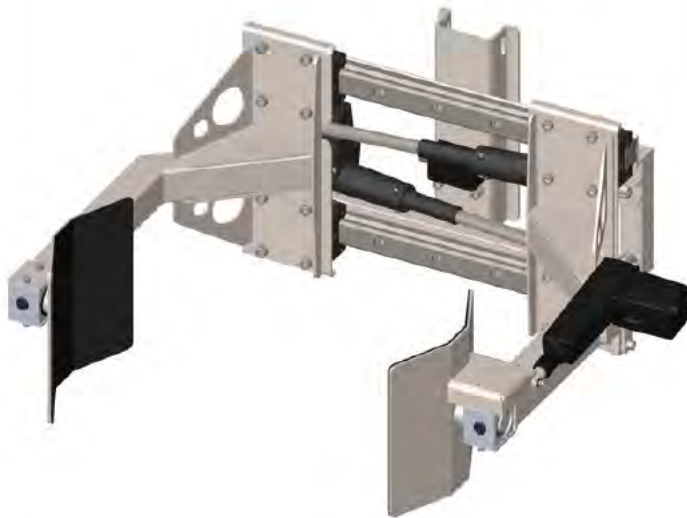
- Rubber Lined V Hands
- Up to 4000N Clamping pressure
- Clamp speed 10mm/sec
- Roll Diameter Max 600mm Min 280mm
- Max Load 250kg



ML300-7403 V Hand Powered Forwards Rotation

Powered Clamp V Hand, Powered Forwards Rotation

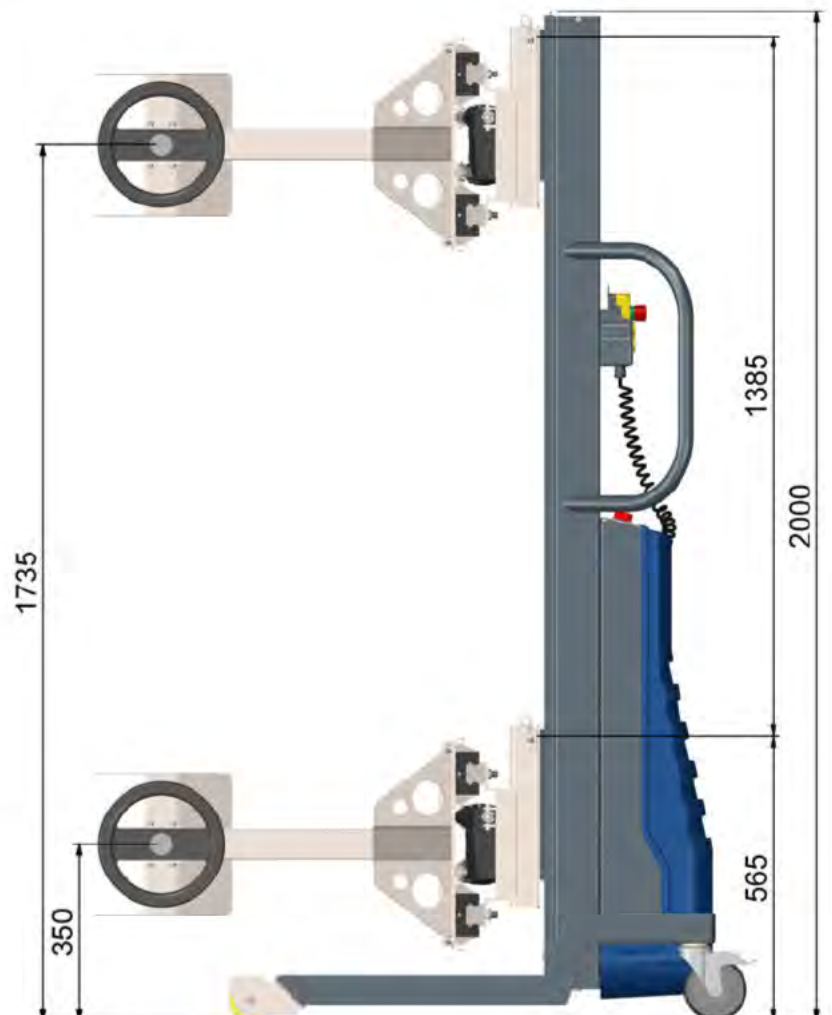
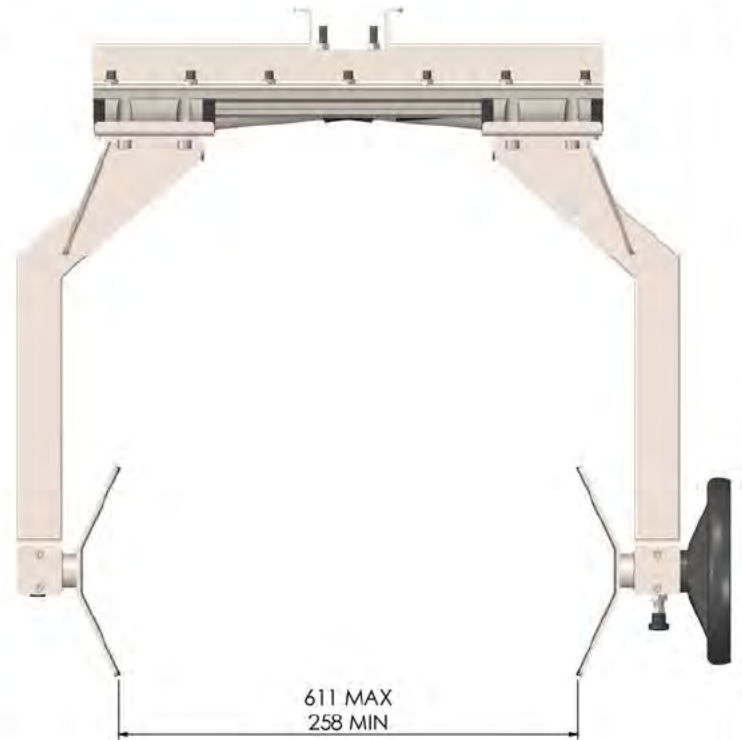
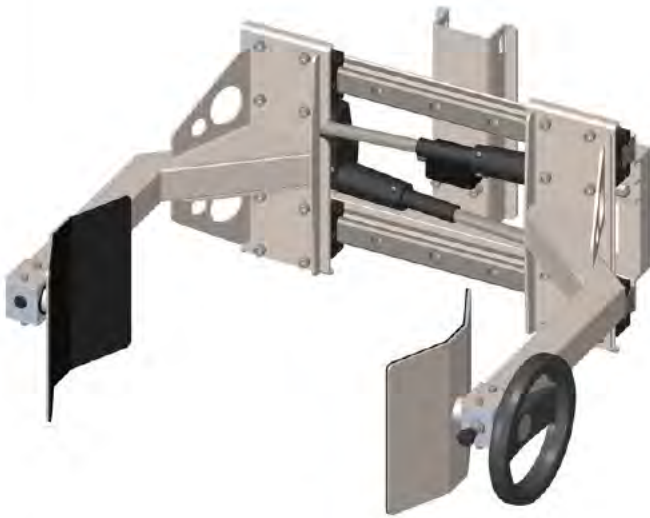
- Rubber Lined V Hands
- Up to 4000N Clamping pressure
- Clamp speed 10mm/sec
- Max Rotation 130 degrees
- Roll Diameter Max 600mm Min 280mm
- Max Load 250kg



ML300-7404 V Hand Manual Forwards Rotation

Powered Clamp V Hand, Powered Forwards Rotation

- Rubber Lined V Hands
- Up to 4000N Clamping pressure
- Clamp speed 10mm/sec
- Indexing at 0 and 180 degrees
- Roll Diameter Max 600mm Min 280mm
- Max Load 250kg

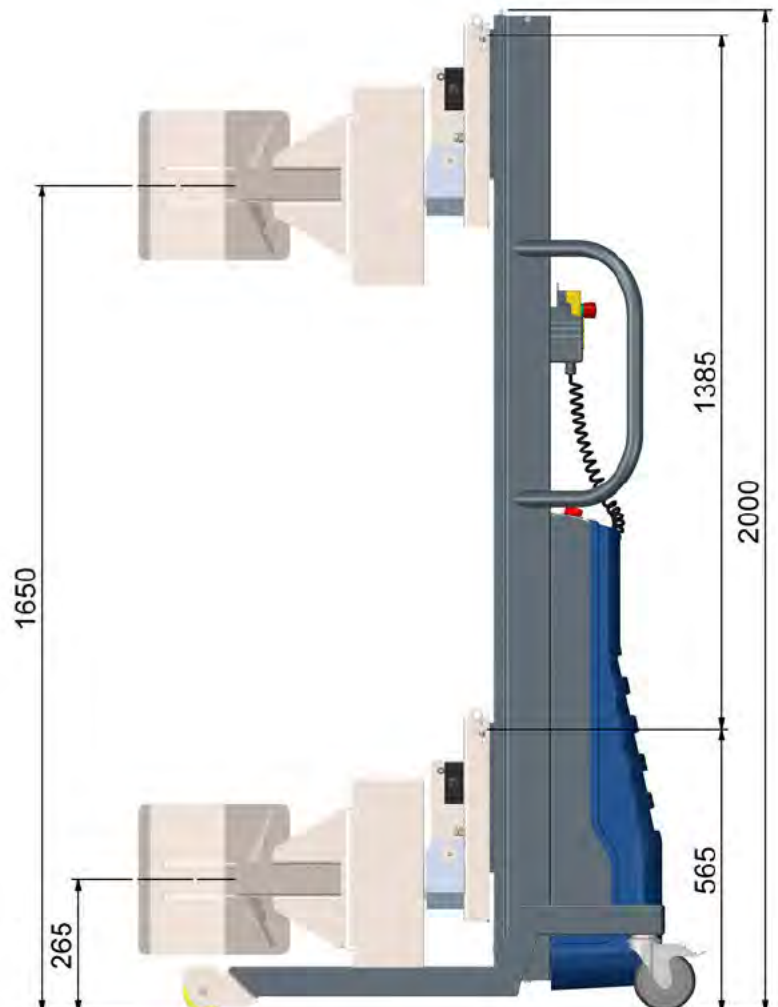
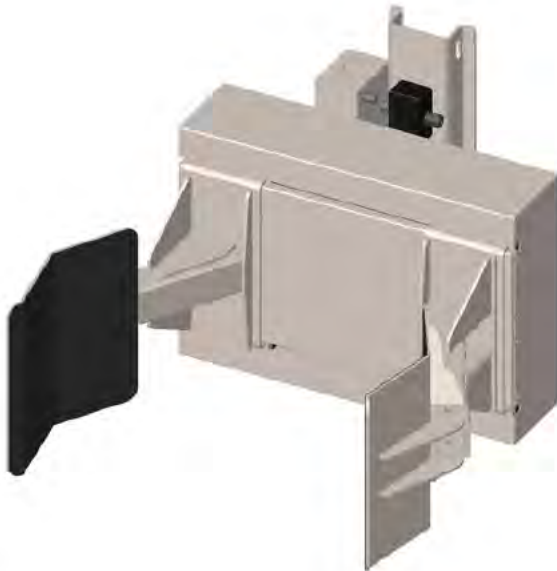


ML150-7415 to 7419 Clean Room Powered Clamp

Clean Room Powered Clamp V Hand

- Only Centred Loads
- Rubber Lined V Hands
- Up to 2500N Clamping pressure
- Clamp speed 25mm/sec
- 90Nm Max Rotary Force
- Roll Diameter Max 560mm Min 220mm
- Max Load 150kg

Part No	Rotation
ML150-7415	Powered Side Rotation
ML150-7416	Manual Side Rotation
ML150-7417	Fixed
ML150-7418	Powered Forwards Rotation
ML150-7419	Manual Forwards Rotation

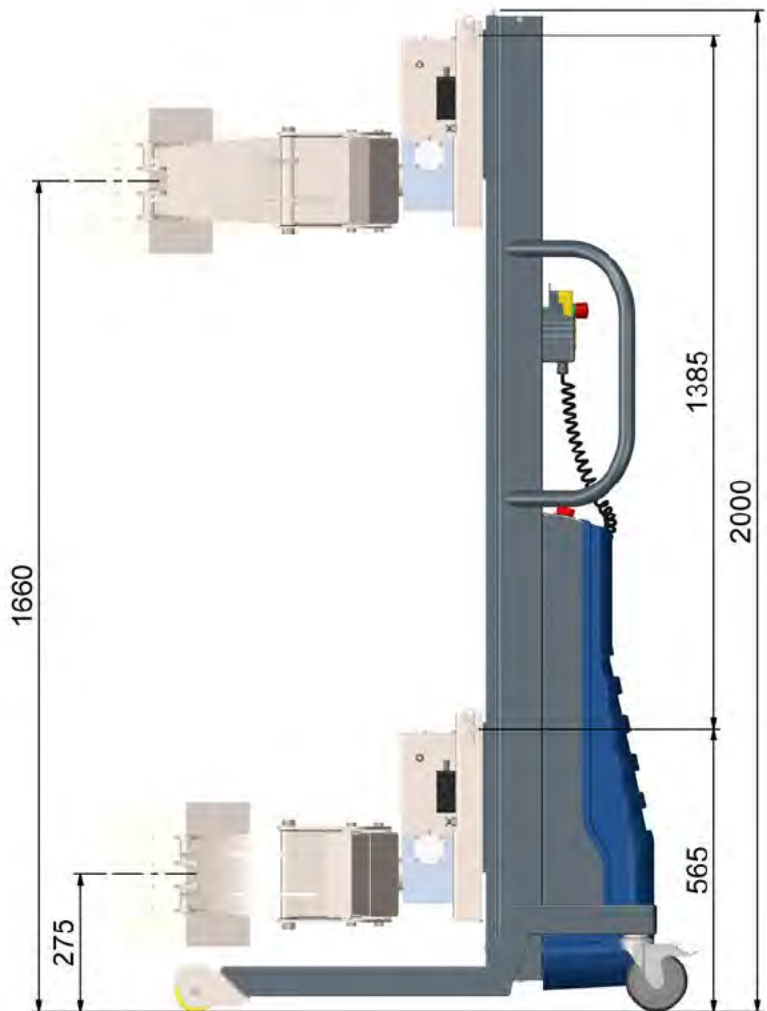
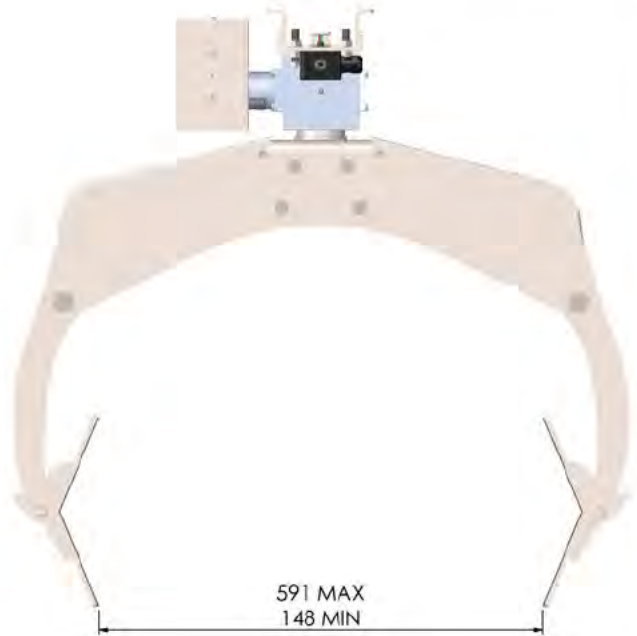


ML300-7430 to 7432 Powered Hinged Clamp V Hand

Powered Hinged Clamp V Hand

- Only Centred Loads
- Rubber Lined V Hands
- Up to 3000N Clamping pressure
- Clamp speed 35mm/sec
- 200Nm Max Rotary Force
- Roll Diameter Max 580mm Min 170mm
- Max Load 250kg

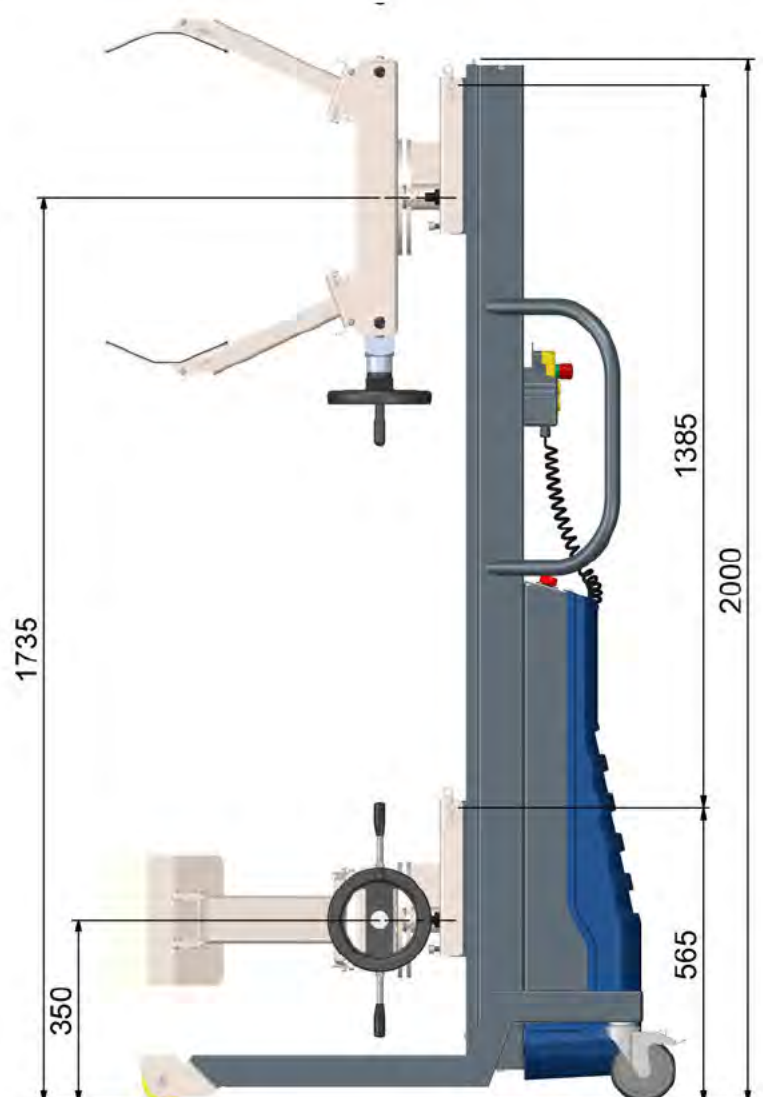
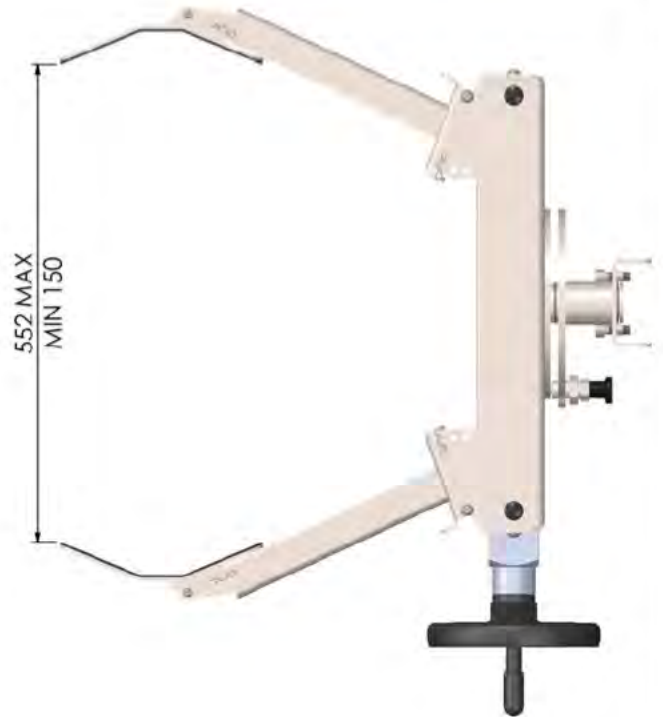
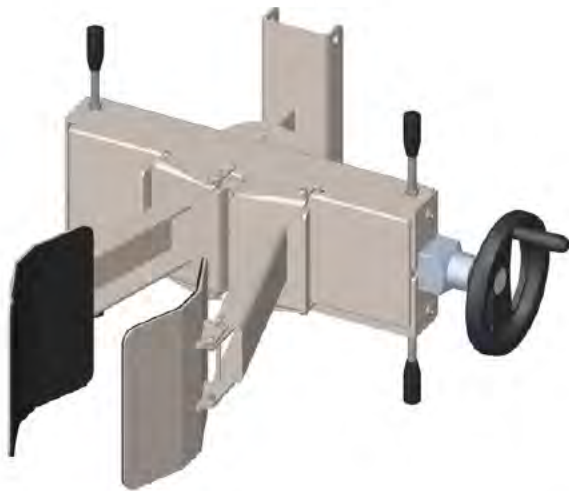
Part No	Rotation
ML300-7430	Powered Side Rotation
ML300-7431	Manual Side Rotation
ML300-7432	Fixed



ML150-7500 Manual Clamp

Manual Clamp

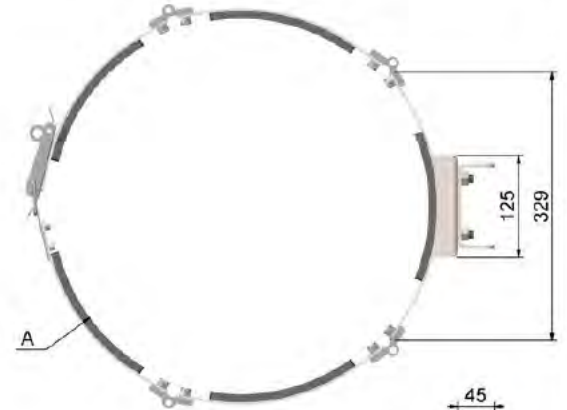
- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 100kg
- Rubber contact points
- Clamping Diameter 150 - 550 mm
- Side Rotation - Free moving bearing with spring lock at every 45 degrees
- Clutch Ensures Grip
- Custom Quick Change Hands Available



ML300-7280 Drum Clamp

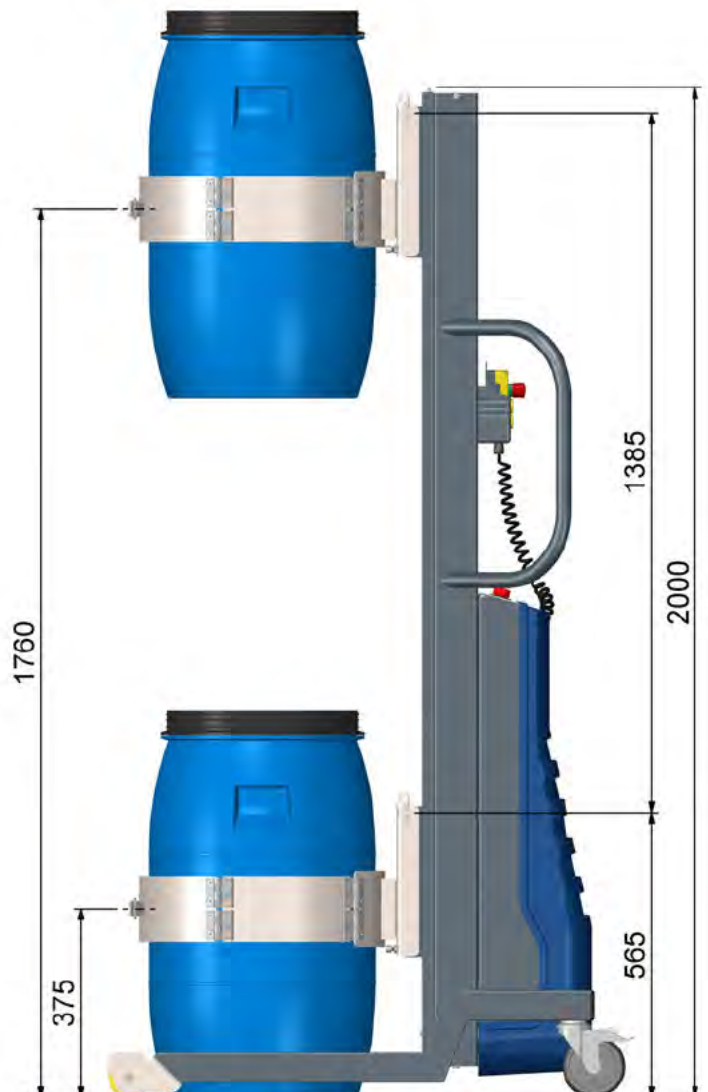
Drum clamp tool for fixed diameter

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Rubber contact points
- Clasp to lock in place
- Adjustable clamp pressure
- Made to fit your roll or drum



Drum Diameter	A	
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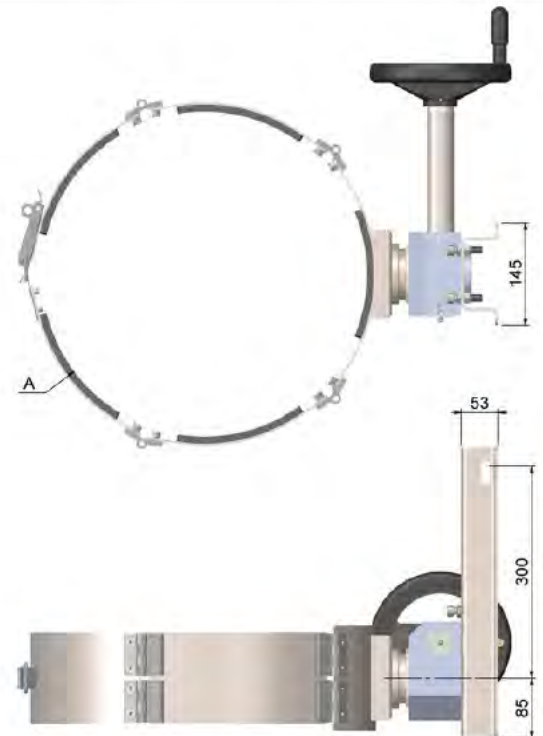
Please specify the following dimension at the time of quotation



ML300-7581 Drum Clamp Manual Side Rotation

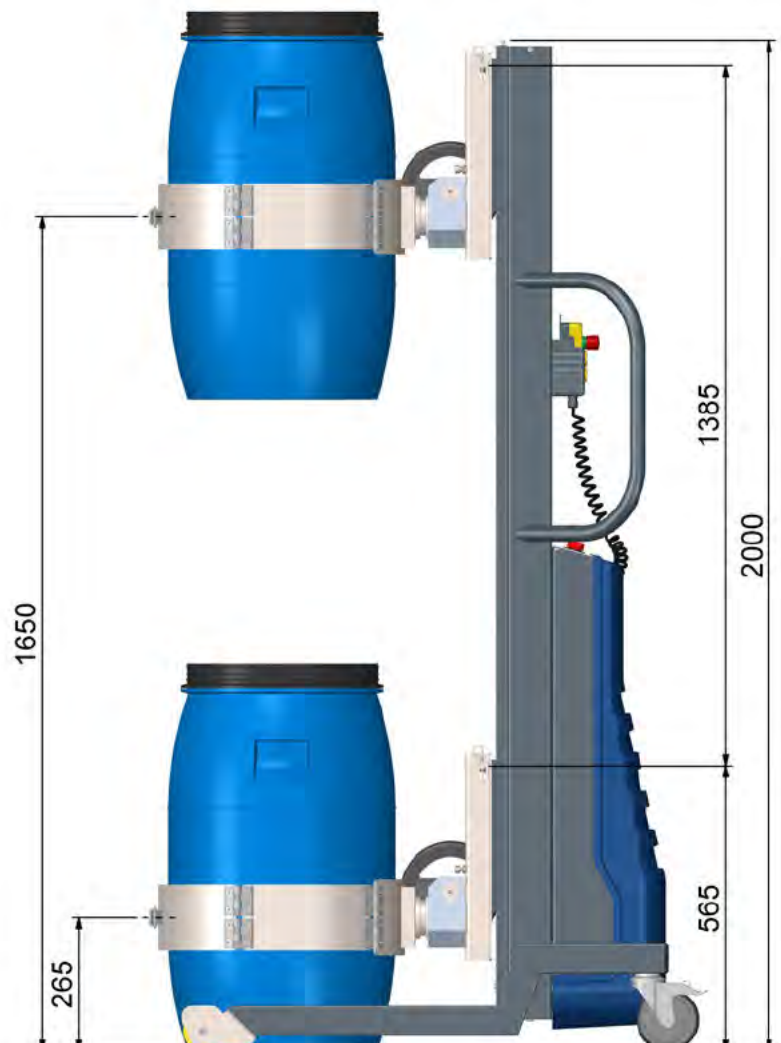
Drum clamp tool for fixed diameter

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Rubber contact points
- Clasp to lock in place
- Adjustable clamp pressure
- Made to fit your roll or drum
- Fixed drum diameter



Drum Diameter	A	
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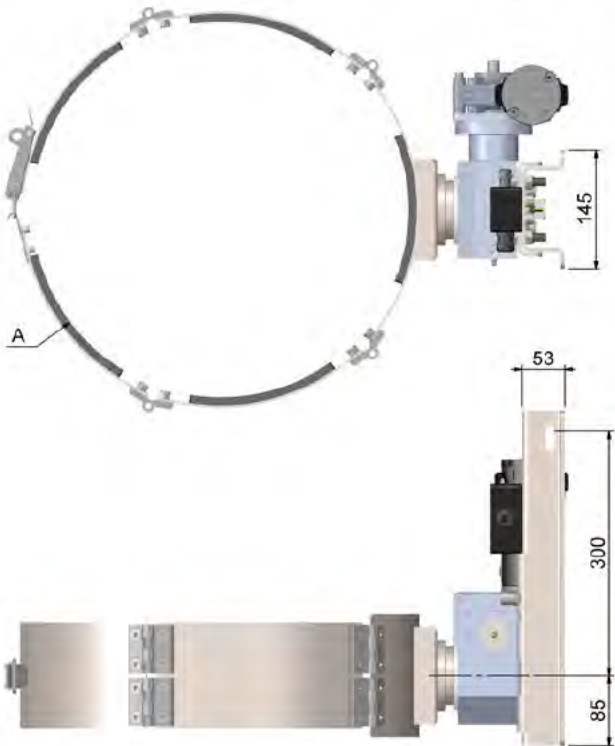
Please specify the following dimension at the time of quotation



ML300-7582 Drum Clamp Powered Side Rotation

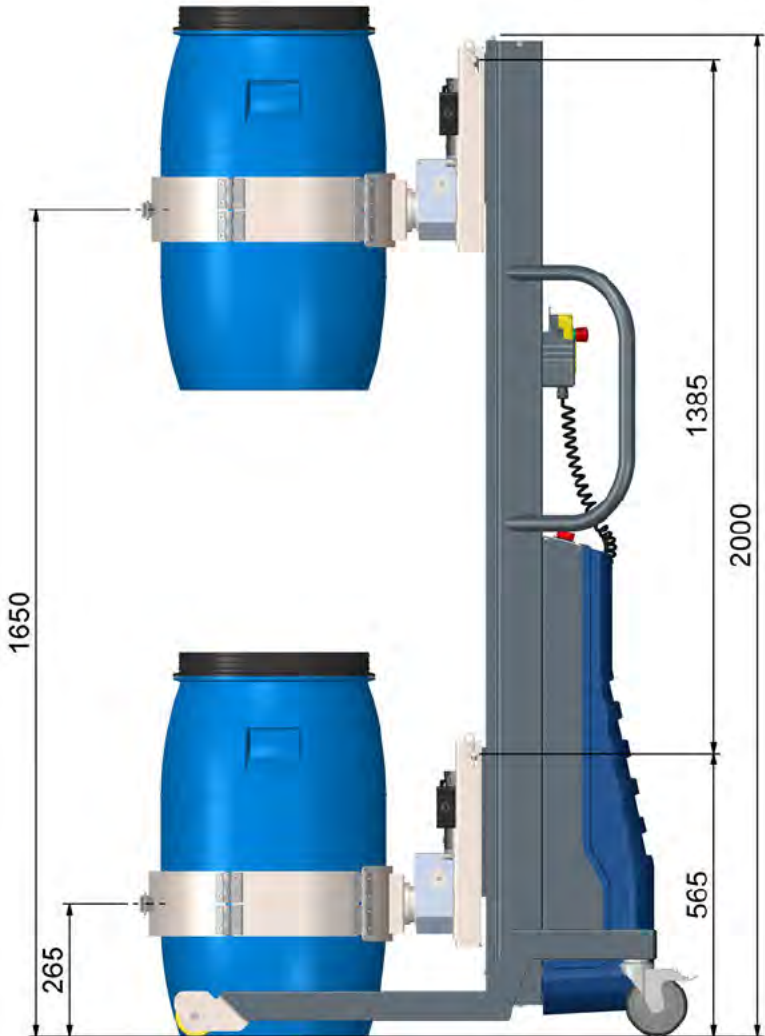
Drum clamp tool for fixed diameter

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Rubber contact points
- Clasp to lock in place
- Adjustable clamp pressure
- Fixed drum diameter



Drum Diameter	A	
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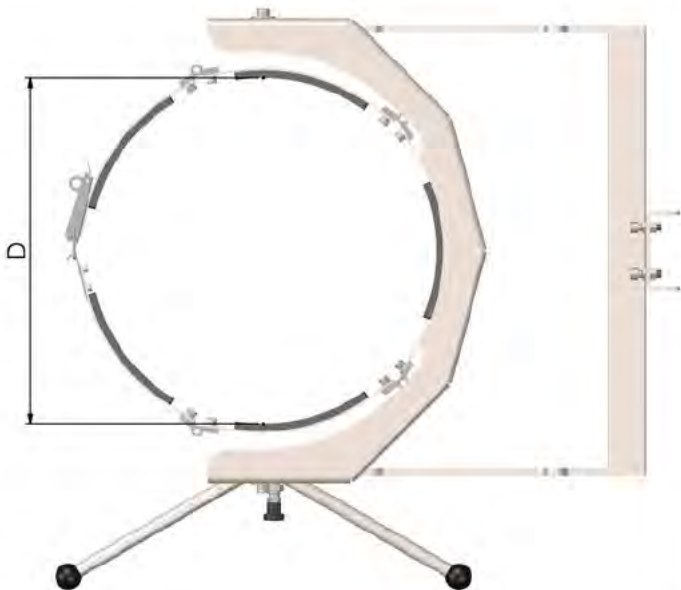
Please specify the following dimension at the time of quotation



ML300-7583 Drum Clamp Manual Forward Rotation

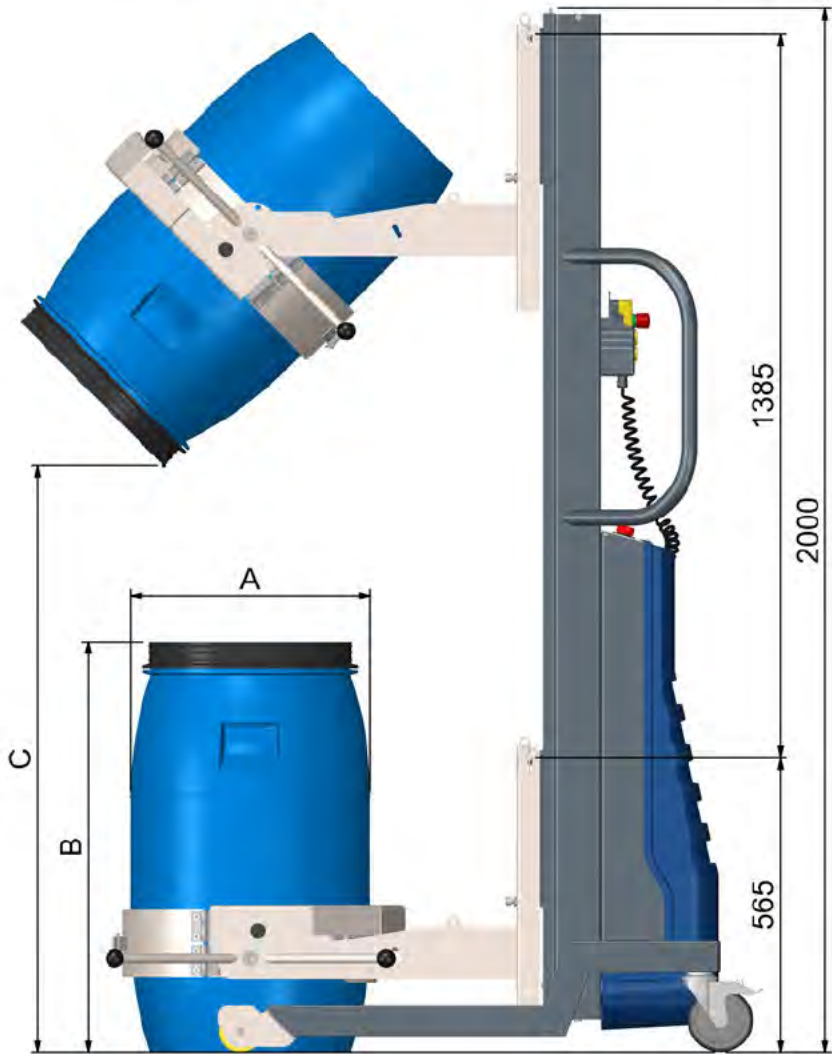
Drum Clamp Manual Forward Rotation tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Plunger to lock in horizontal & tipped 135° position
- Made to fit your drum or roll
- Fixed drum diameter



Drum Diameter	A	
Drum Height	B	
Drum Lift Clearance	C	

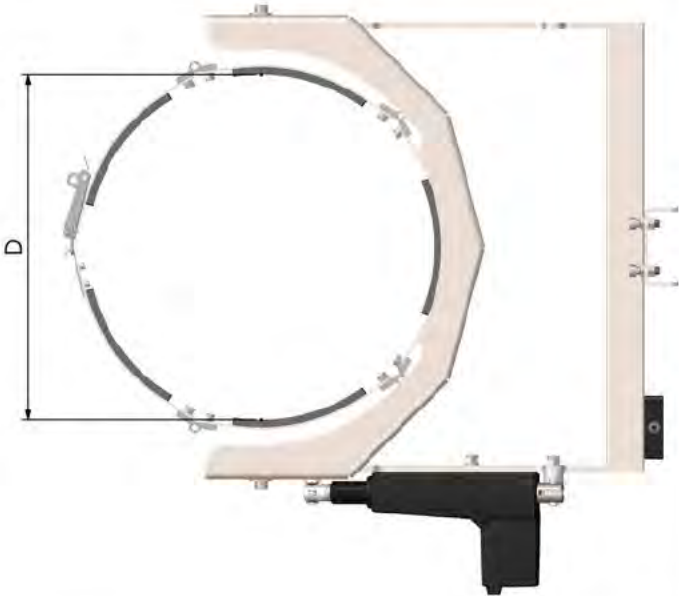
Please specify the following dimension at the time of quotation



ML300-7584 Drum Clamp Powered Forward Rotation

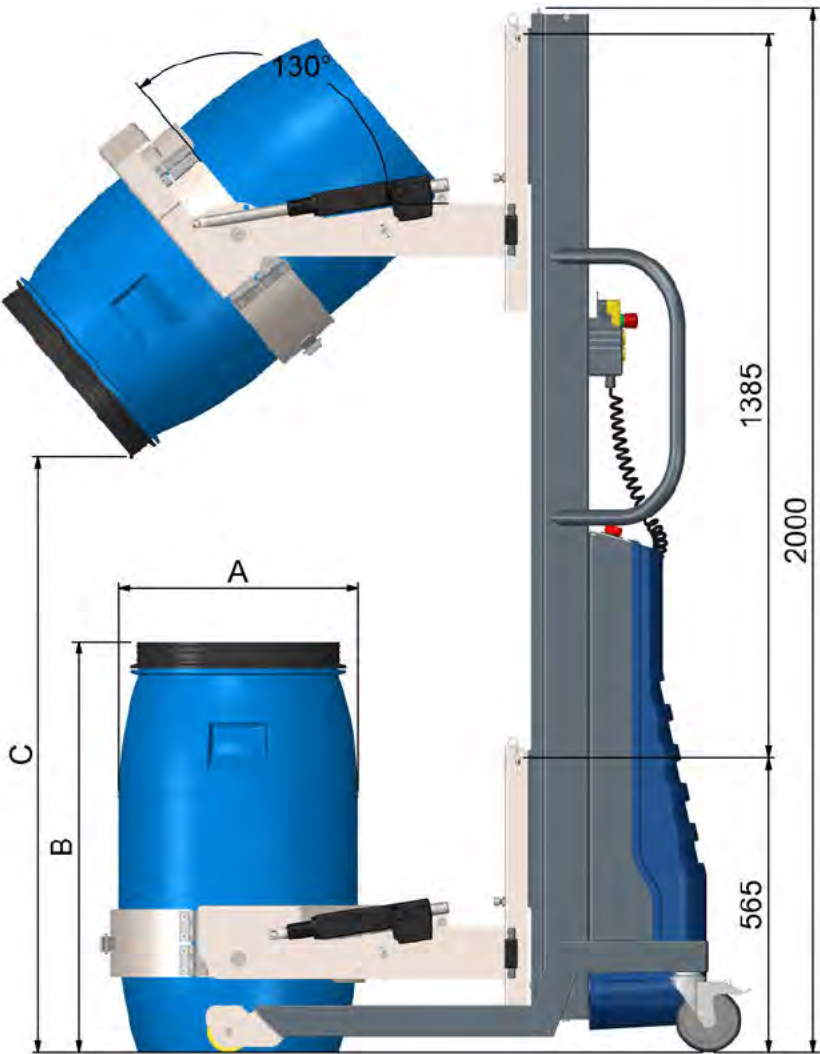
Drum Clamp Powered Forward Rotation tool

- 304 Stainless Steel Construction
- Smooth Glass Bead Blast Finish
- Fit Multilift 150 & 300 series lifters
- Capacity Max 300kg
- Actuator powered tip, maximum 130° rotation
- Made to fit your drum or roll
- Fixed drum diameter



Drum Diameter	A	
Drum Height	B	
Drum Lift Clearance	C	

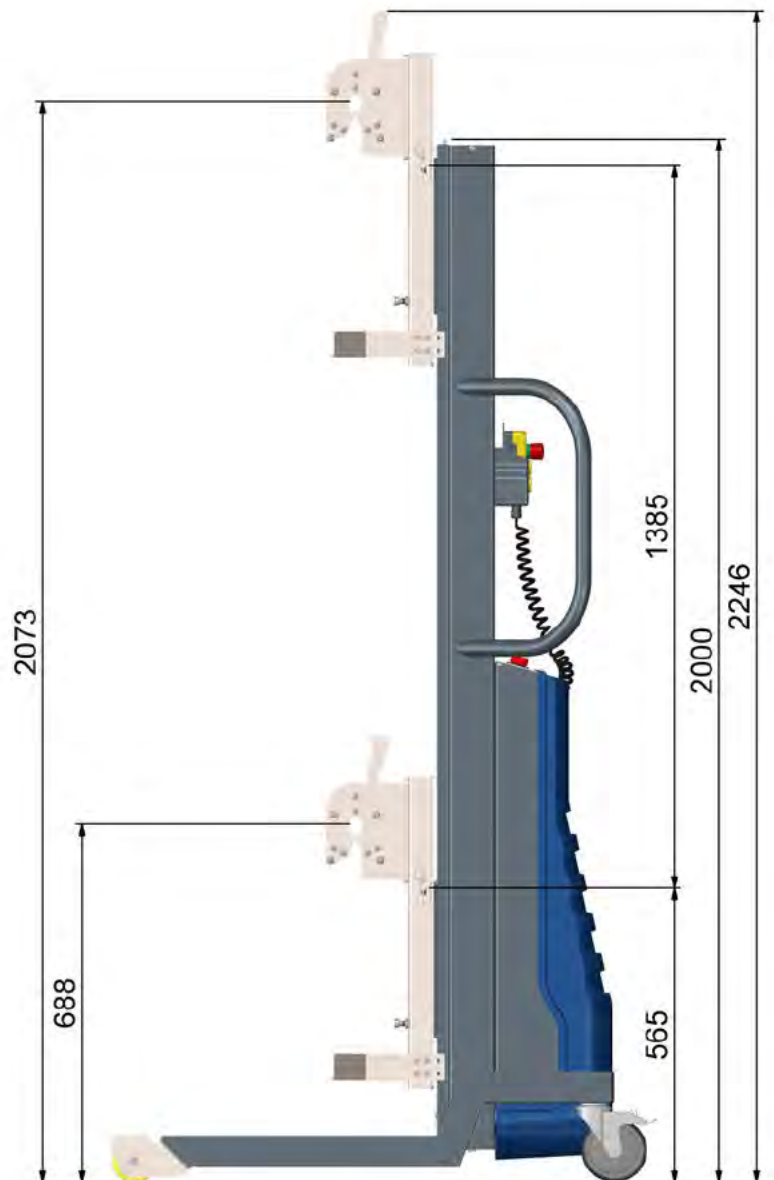
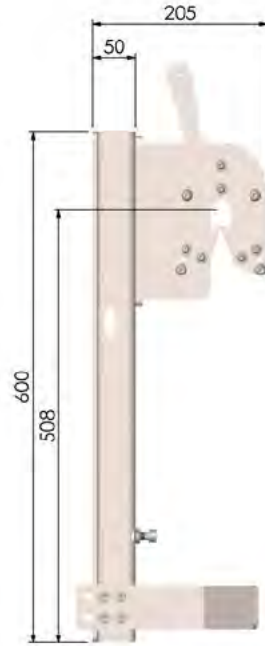
Please specify the following dimension at the time of quotation



ML300-7590 Lip Grip

Lip Grip tool - Drum lip gripper

- Fits ML150 & ML300 series lifters
- Stainless Steel Construction
- Variable drum lip shape
- Handle to release
- 250kg Maximum



ML300-7700 Coil Turner

Coil, Spool and Reel Turner

- Coil Diameter Max 935mm, Min 560
- Coil Length Max 740mm
- Inbuilt Side Shift
- Grip Around Rim with 3 Jaws

