





WHO WE ARE

Since 2001, UPequip is specialized in challenging access solutions. It is strongly embedded in our DNA to find a solution for any given access defiance. We are dedicated to provide customers easy, safe and reliable equipment to access hard-to-reach working areas. We strive to be an important part of our customers daily success and overall productivity.

We, at UPequip are committed to supply the best customer service and spread usage of the simplest, safest and fairest priced compact tracked lifts and cranes

Our team is composed of highly qualified technicians who's passion for learning never come to an end. The knowledge and experience we have gathered over time is invaluable. Not only do we understand perfectly how atrium compact tracked spider lifts and cranes are built, we know how to help and explain when operational and technical issues arise.



For several years, we have been recognized as one of the fastest growing companies of any trade in North America and THE fastest growing Aerial Lift supplier. Our phenomenal growth has not been realized by any acquisitions of other companies but in an organic way. Our hard work to offer the best of ourselves and to stay focused on what made our success over the years; Listening, understanding and supporting.





OUR CAPABILITY

Experience	A humble total of 142 years of crew experience in equipment based in North America; mechanics, sales and customer service. This is what we put at your disposal. More than a decade of strong and stable relationship with the same manufacturer Easy Lift and 21 years as a company. There's nothing that we cannot do !
Inventory	Constant and increased production capability is the key to satisfy the avid demand for our growing brand. A large warehouse stuffed with parts available here in North America ensure you that your unit will be back and running as soon as possible. With more than 15, 000 parts available off the shelf, we ship your order fast track with an impressive 99,1% fill rate (audited 2020)
Facility	With more than 180 000 square feet of production and maintenance facilities, we are still growing and heading to expansion stage 4 and 5 to accommodate strong demand. State of the art workshop is the core of all production, assembly, repairs, maintenance and parts shipping.
Support	Our response to online service request is second to none. We gather all required information in order to diagnose a problem and provide end users with both knowledge and parts to perform the repair.
Knowledge	The experience and comprehension of units we've gathered over the years allow us to teach almost anyone to maintain and fix their units. There is no extensive mechanical or electrical skills required on your end to per form the task unless you decide to outsource it.
Ownership	Your problem becomes our problem and we will do all that's required to address it. Meanwhile, our solutions must also become your solutions. It is a team work between you and us and goes both ways. Together, we will make miracles.









- ✓ Superior structural steel laser cut and CNC hydro formed construction with SSAB Domex[™]
- ✓ Oversized heat treated corrosion resistant pivots points and linkages
- ✓ Superior lifting capability and best precise control on the market
- Heavy-duty rubber tracks with high tensile sealed internal steel cable with curbshield
- ✓ Longer tracks for increased climbing stability and better weight distribution for sensitive ground
- ✓ Robust undercarriage with serviceable idler wheels, hubs and motors
- ✓ Solid-state 12 Volts components
- ✓ Unique patented multiple positioning swing out and telescopic outriggers to set your crane anywhere
- ✓ Exclusive 200° articulated and telescopic jib with multiple telescopes
- ✓ Exclusive telescopic booms wear pads made of super slick UHDPE.
- ✓ Real time display for load, main + angles + length
- ✓ Easy to install accessories



UP AND OVER CAPABILITY



7200 SET-UP POSSIBLE



LIVE MONITORING



SET IN CONFINED SPACE



ENTER ANY SINGLE DOOR









29.5" WIDTH 1380 LBS CAPACITY 16' LIFTING HEIGHT PICK AND CARRY

C6 Specifications

<u>Ma</u> Tra Op Co
✓ W drive ✓ LC ar ✓ G ✓ Pi ✓ So

Max lift height with hydraulic telescopic Jib	16'		
Max capacity	1380 lbs @ 3' radius		
Horizontal outreach	305 lbs @ 13' out		
Available configurations	24V Battery		
Minimum size in travel position	29.5"w x 59"l x 55"h		
Maximum width w. extended carriage	42"		
Travel speed	Infinite proportional remote		
Operational weight	1500 lbs		
Counterweight	Variable position		

C6 Features and options

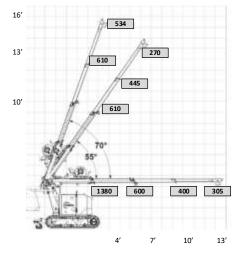
- ✓ Wireless remote for boom, outriggers and drive
- LCD display on remote control for live chassis angle,boom and jib angle, height + reach, load
- ✓ Glow plugs and winter start package
- Pick and Carry capability
- Searcher hook
- ✓ Hydraulic winch 2200lbs/4400lbs/ 8800lbs

- ✓ Non-marking tracks
- Extending tracks
- ✓ Fast Idle automatic
- ✓ Storage boxes

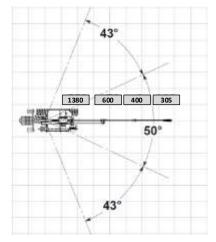


- Special painting
- ✓ Special electric motor
- ✓ Vacuum lifter with remote control

C6 set-up and dimensions



C1 XXXX CAPACITY BOOM WITHIN 50° OF TURRET ROTATION









29.5" WIDTH 6940 LBS CAPACITY 52' LIFTING HEIGHT

-01

C6 Specifications	<u>Max lift height with hy</u>	draulic telescopic Jib	52'
	Max lift height without	jib	38'
	Max capacity		6940 lbs @ 6' radius
	2		<u>5280 lbs @ 10' radius</u>
			2200 lbs @ 20' radius
	aba		1122 lbs @ 30' radius
	Horizontal outreach	without jib	1157 lbs @ 33' out
4		with jib	465 lbs @ 45' out
	Available configuratio	ns	Yanmar diesel water cooled
			Full lithium battery
			Add-on 4 hp electric motor
	<u>Minimum size in trave</u>	l position	29.5"w x 105"l x 67"h
	Maximum width with e	extended carriage	42"
	Travel speed		Infinite proportional remote
1			+ 2 RPM speed. Up to 1,88 MPH
	Operational weight wi	thout jib	5840 lbs
	Operational weight wi	th jib	6170 lbs
	Counterweight		Variable deployment upon load
	Maximal footprint on o	outriggers	165" x 173"
2 1))	<u>Minimal footprint on o</u>	utriggers	32" x 177"
	Outriggers set-up pos	sibilities	
	W	th "infinite positionning"	7200 Possibilities
	W	th standard outriggers	48 Possibilities
	<u>Outriggers set up star</u>	ndard	3 positions each: 0°/45°/90°
Constant and a second	<u>Outriggers set up opti</u>	onal	Infinite positions 0° to 90°
	Outriggers telescopic	beam	Multiple, pinned or hydraulic

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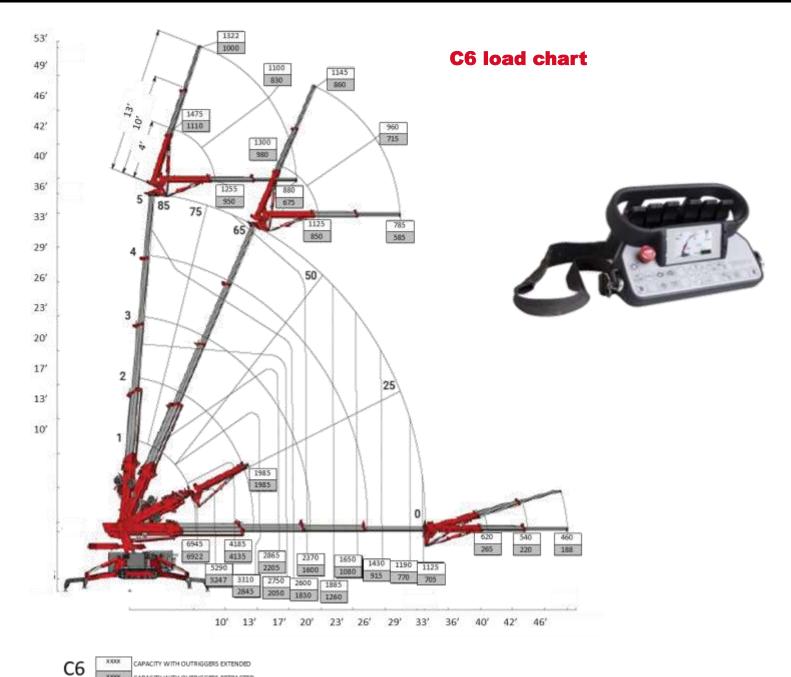
C6 Features and options

- ✓Wireless remote for boom, outriggers and drive
- ✓LCD display on remote control
- ✓ Reak time 'on screen' parameters
- ✓Glow plugs and winter start package
- ✓ Pick and Carry capability with longer carriage
- ✓Searcher hook
- ✓ Full hydraulic telescopic jib 3 booms
- ✓Manual jib 36" x 30° adjustable
- ✓Continuous slewing turret

- ✓Hydraulic winch 2200lbs/4400lbs/ 8800lbs
- ✓Telescopic outriggers
- ✓ Telescopic outriggers Full hydraulic
- ✓Curved Outriggers end-tips
- ✓ Swing Out outriggers, 3 positions 0° / 45° / 90°
- ✓ Swing Out outriggers, with infinite rotation (each 1°)
- Non-marking tracks
- ✓ Extending tracks
- ✓Fast Idle automatic

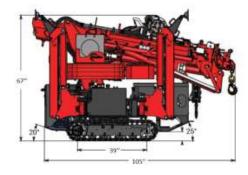




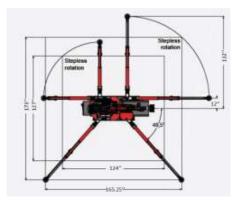


XXXX CAPACITY WITH OUTRIGGERS RETRACTED

C6 set-up and dimensions











C10 / C10e

31.5" WIDTH 8810 LBS CAPACITY 72' LIFTING HEIGHT

C10 Specifications	Max lift height with hydraulic telescopic Jib		72'
	Max lift height without jib		53'
	Max capacity		8810 lbs @ 6' radius
			<u>6380 lbs @ 10' radius</u>
			<u>3740 lbs @ 20' radius</u>
\$			2200 lbs @ 30' radius
1	Horizontal outreach	without jib	1100 lbs @ 45' out
		<u>with jib</u>	465 lbs @ 65' out
	Available configurations		Yanmar diesel water cooled
2			Full Lithium Ion
	Minimum size in travel position		<u>31.5"w x 151"l x 78"h</u>
	Maximum width with extended carriage		43"
æ р]	Travel speed		Infinite proportional remote
			<u>+ 2 speed. 1,88 MPH</u>
	Operational weight without jib		8696 lbs
3 1	Operational weight with jib		10358 lbs
	Counterweight		Variable deployment upon load
	Maximal footprint on outriggers		180" x 180"
	Minimal footprint on outriggers		36" x 184"
	Outriggers set-up possibilities		80 Possibilities
	Outriggers set up standard		5 positions each: 0° to 90°
	Outriggers telescopic beam		Multiple positions, pinned

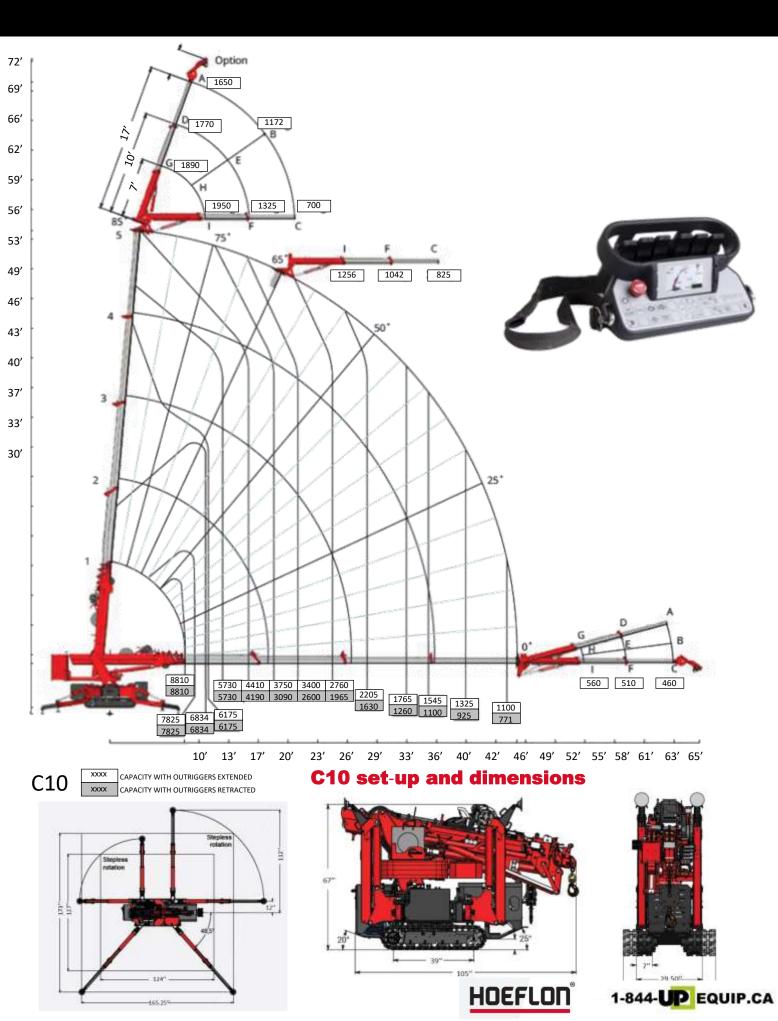
C10 Features and options

- ✓ Wireless remote for boom, outriggers and drive
- LCD display on remote control for live chassis angle, boom and jib angle, height + reach, load
- ✓ Glow plugs and winter start package
- Searcher hook
- ✓ Full hydraulic telescopic jib 3 booms
- ✓ Manual jib 36" x 30° adjustable
- ✓ Continuous slewing turret
- ✓ Hydraulic winch 2200lbs/4400lbs/ 8800lbs

- ✓ Telescopic outriggers
- ✓ Swing Out outriggers, 5 positions 0° to 90°
- ✓ Swing Out outriggers, with infinite rotation (each 1°)
- ✓ Non-marking tracks
- Extending tracks
- ✓ Fast Idle automatic
- ✓ Storage boxes
- ✓ Special painting











Could be hang from the main boom, jlb, winch cable or quick attach to the Multi-Tool

All models include:

- Rechargeable battery + spare battery
- Separate remote conrol for activation
- Transport dolly
- Suction cups covers

S600

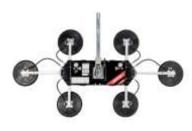
- ✓Adaptable from 2 to 4 vacuum cups
 - ✓Max 1300 lbs lifting capability
 - ✓Weight 110-155 lbs
 - ✓ Mechanical rotation 360 with lock
 - ✓ Mechanical tilt multiple positions 0-90°





S800

- ✓Adaptable from 2, 4, or 6 vacuum cups
 - ✓Max 1750 lbs lifting capability
 - ✓Weight 125-180 lbs
 - ✓ Mechanical rotation 360 with lock
 - ✓Mechanical tilt multiple positions 0-90°





S1000

- ✓Adaptable from 6 or 10 vacuum cups
 - $\checkmark {\rm Max}$ 2200 lbs lifting capability
 - ✓Weight 190-245 lbs
 - ✓ Mechanical rotation 360 with lock
 - ✓Mechanical tilt multiple positions 0-90°



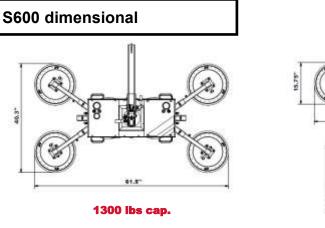


Contact us

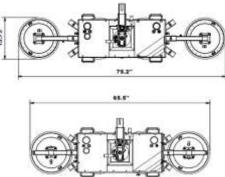
Toll free 1-844-873-7847 (1-844-UPequip) Local 514-360-7191 Fax 450-583-3434

Write us

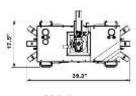
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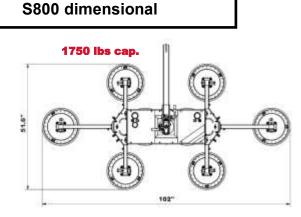
880 lbs cap.

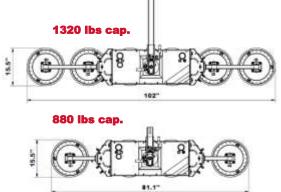


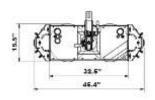
880 lbs cap.



485 lbs cap.

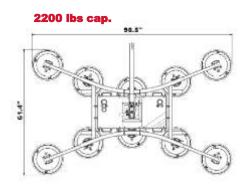


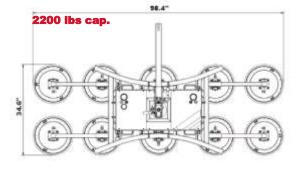


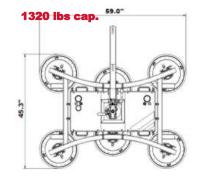


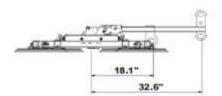
440 lbs cap.

S1000 dimensional











Write us

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MT C6 and C10 Multi Tool

Available in many configuration - Pipe and Beam claw + H-Beam gripper

- Forks

- Vacuum

 \checkmark

✓

 \checkmark



Multi Tool main arm

- Easy install on main boom of the C6 and C10
- ✓ Hydraulic quick couplers
- ✓ Updated remote control with multitool joystick
- 200° tilt angle \checkmark
- 1 +45° / -50° swivel angle



Claw / H-Beam Gripper

- Fit on multi-tool main arm easily
- ✓ 2750lbs capacity for Claw system
- ✓ 2750lbs capacity for H-Beam Gripper
- ✓ Infinite 360° rotation
- ✓ Removable clamping plate on claw tips
- 4400 lbs bottom lifting hook



Rotative Head

Forks set

- Fit on multi-tool main arm easily Perfect for vacuum lifter S600 /S800/S1000 1
- ✓ Up to 2200lbs capacity
- ✓ Suit glass ceiling installation
- \checkmark Infinite 360° rotation
- 1 4400 lbs bottom lifting hook
- \checkmark Fit on multi-tool main arm easily
- ~ transfor your crane into a Roto Forklift
- \checkmark Up to 2200lbs capacity
- ✓ Fork tilt left and right for better placement
- ~ Fork lenght of 31.5"
- ✓ 4400 lbs bottom lifting hook

Contact us

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