





CMC60L









AERIAL STANDARD

- · 61'4" Working height
- · Up to 29' lateral reach
- · Single section lower boom
- Triple telescopic upper boom
- 90° Independently articulating jib
- 356° non-continuous boom rotation
- · Fixed platform control station



OUTRIGGERS | STANDARD

- Direct hydraulic outrigger leveling
- Outrigger feet with anti-slip polymeric blend for security and insulation
- · Four (4) specially designed sliding outrigger pads
- Heavy-duty outrigger piston protective covers
- · Safety switches are in a protected position
- · Double lock valves



CHASSIS STANDARD

- · Hydraulic motor track drive
- · Wired remote control for driving the tracks
- · High quality rubber tracks
- · Ability to replace tracks while the machine is stabilized
- · Emergency hand pump
- Engine protection with easy access for routine maintenance
- · Hydraulic tank sight gauge



TRACKS STANDARD

- · Hydraulically horizontally adjustable tracks
- Ability to raise basket & jib up out of the way while driving the tracks
- · Black rubber tracks



POWER STANDARD

- · Honda GX 390 gasoline engine
- 12V Battery backup electric pump (intermittently use the 12V battery to operate all functions)



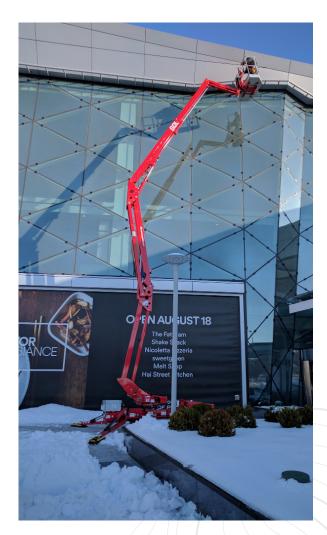
PLATFORM STANDARD

- Ability to raise basket & jib up out of the way while driving the tracks
- Removable two man aluminum basket with rounded outer corners for better versatility. Size is 55" long x 27.5" wide x 43.3" high. Optional: single man basket (31.5" L x 23.6" W x 43.3" H) in lieu of the two man basket at no charge



OTHER | STANDARD

- 1 & 3 years warranty. 1 yr "bumper to bumper" and 3 yrs on certain components. Unlimited use hours.
- Detailed owners maintenance and use manual, including parts and service diagrams
- · One (1) Fall arrest safety harness







CHASSIS OPTIONAL

- · Travel alarm
- · Warning light
- 1 Custom paint color: Choice of more than 200 colors. *No fluorescent or metallic colors*
- 2 Custom paint colors: Choice of more than 200 colors. *No fluorescent or metallic colors*



TRACKS OPTIONAL

- Non-marking grey tracks (replaces the standard black tracks)
- · Track socks



POWER OPTIONAL

- Honda iGX390 gasoline engine (replaces the Honda gasoline engine GX390) air-cooled 4-stroke OHV, 11.7 HP @ 3,600 rpm
- Kubota Diesel Z482 (replaces the Honda gasoline engine)
- Full lithium battery power (160A 48V) with built in electric charger (replaces Honda gasoline engine). We strongly recommend that you pair this with option 0000110
- Auxiliary 120V 20A plug in electric motor with charger for 12V battery. This is not a battery system. With this system, you can plug the machine in and use it on 100% AC electric power. This is in addition to the combustion engine



PLATFORM OPTIONAL

- High pressure air/water hoses routed internally from the ground to the basket - 2900PSI
- 120V Electric outlet in basket with extension cord through the booms
- One-man fiberglass basket sized 31.5" L x 23.6" W x 43.3"
 H (replaces the standard aluminum two man basket)
- Two-man fiberglass basket sized 47.2" L x 23.6" W x 43.3" H (replaces the standard aluminum two man basket)
- Additional basket: Removable single man aluminum basket 31.5" L x 23.6" W x 43.3" H (this is in addition to the standard two man aluminum basket) basket support with wheels for easy handling is included
- Additional basket: Removable single man fiberglass basket 31.5" L x 23.6" W x 43.3" H (this is in addition to the standard two man aluminum basket) basket support with wheels for easy handling is included.
- Additional basket: Removable two man fiberglass basket 47.2" L x 23.6" W x 43.3" H (this is in addition to the standard two man aluminum basket) basket support with wheels for easy handling is included



OTHER OPTIONAL

- Biodegradable hydraulic fluid (non-toxic, natural fluid. For extreme cold or sensitive locations)
- Ratchet straps (each. 4 are already included)
- Additional fall arrest aerial lift harness and lanyard kit including storage bag
- · Double track drive speed (Honda engine only)
- Triple track drive speed (Kubota engine only)
- Inclinometer
- Specially designed outrigger pads (each)
- Set of 4 cavity outrigger pads
- Basket weight scale
- Remote connection kit (All Access can connect to machine remotely if unsecured WiFi is shared with machine)
- Upgrade to 4.75 gallon fuel tank

















TECHNICAL SPECIFICATIONS

PERFORMANCE

Maximum working height	. 61' 4"
Maximum side reach with 265 lbs	. 31' 2"
Maximum side reach with 507 lbs	. 27' 3"
Maximum weight load with standard basket	. 507 lbs
Moveable Jib articulating range	. 90°
Turret rotation range	. +/- 356° (non-continuous)
Maximum slope to stabilize (deployment)	. 5° (9%)
Tracks enlargement	. 32" - 44"
Maximum slope approach angle / slope	. 18° (30%)
Gradeability max. travel angle / slope*	. 17° (30%)
Maximum crawler travel speed**	. 0 - 2.2 ft/s

DIMENSIONS

Basket height (basket is removable, variations available)	43"
Basket width.	
Basket length	48"
Total length	16' 3"
Length without basket	14' 6"
Height in transport position	78"
Total width (without basket)	32"
Free height from the ground	7"
Tracks (LxW)	57" x 7"
Maximum longitudinal stabilization	11' 8"
Maximum cross stabilization	9' 4"
Outrigger foot diameter	7"

WEIGHT

Total weight

POWER

Honda GX390 gas engine	11.6 HP
120V 20A plug in electric motor (optional)	

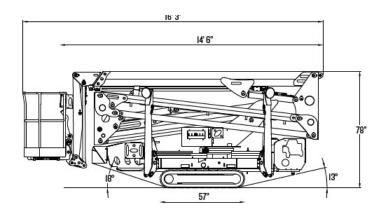
^{*}Technical specifications are non-binding, in some cases are approximate, and are subject to change.

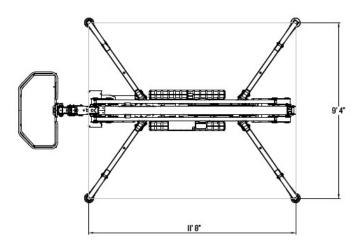


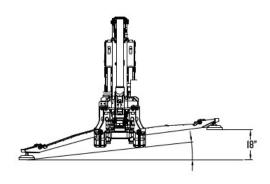


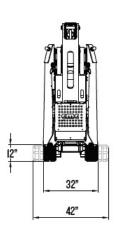
DIAGRAMS

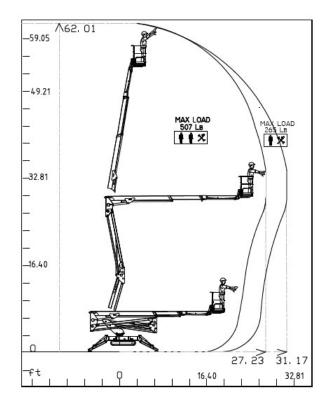
*Measurements are in feet and inches

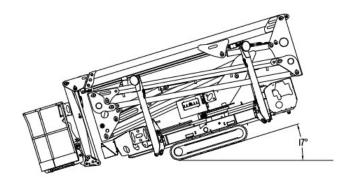
















GALLERY













