JIB OPERATIONS

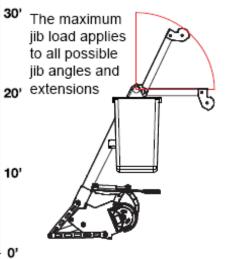
JIB LOAD CHART

JIB LOAD CAPACITY			
BOOM ANGLE	All Booms Collapsed	Only 2nd Boom Extended	2nd Boom and 4' of 3rd Boom Extended
O°	400 lbs	400 lbs	400 lbs
30°	450 lbs	450 lbs	450 lbs
45°	550 lbs	550 lbs	550 lbs
60°	600 lbs	600 lbs	600 lbs
80°	600 lbs	600 lbs	600 lbs

o, 10' 20' 30' 40' 80° 44' 60° 600 45° lbs 550 lbs 450 30° lbs 400 lbs 10' 0' o, 20' 10' 30' 40' REACH FROM CENTERLINE OF ROTATION

JIB LOAD/REACH CHART

- 50' The maximum jib load is always determined by the boom angle.
 - The jib load as indicated applies to all possible jib positions.
 - The maximum attainable jib sheave height is 44'



Overhead Utility Equipment Sales and Rentals



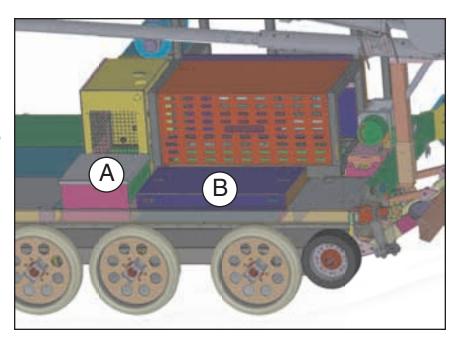
DECK STORAGE

TOOL BOXES

A = Battery box 19" long 22" wide 11.5" deep - When dual bat

- When dual batteries are installed useable area is 19" long x 7" wide x 11.5" deep

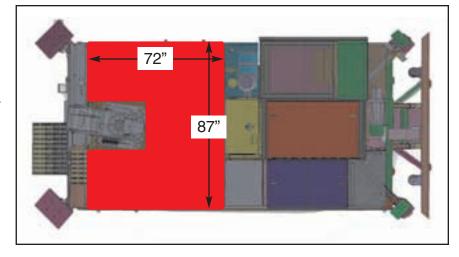
B = Tool box 42.5" long 22" wide 8" deep



DECK AREA

Outlined in red 72" long 87" wide

- Less 34" x 26" for tower base.
- Fitted with wood sides 9.5" high





Achiever RT-02 DD DOT Road Lighting Package









Below are photos of the DOT Lighting Package. The package consists of: 2x Front amber clearance & 2x directional lights 2x Rear red clearance & 2x turn signal lights 2x Rear stop/turn/tail lights 2x Reverse lights 2x Enclosures for rear tail/stop/turn and reverse lights 1x License plate bracket & 1x license plate light 1x Turn signal/hazard switch (requires special joystick holder) & 1x Flasher relay. Turn signals are slaved to the left & right track Joysticks.





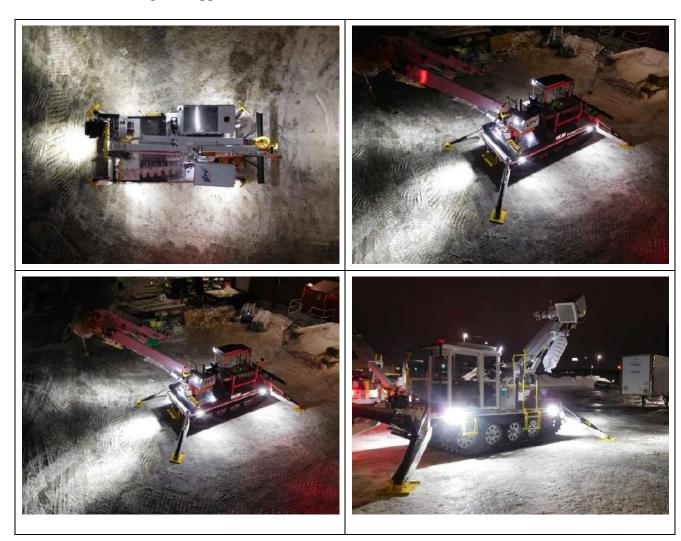






Achiever RT-02 DD Around the Vehicle Ground Illumination

4 LED surface mounted ground lights on the sub frame near the corners with a 40° down-angle. Provides around the vehicle ground lighting for a safer working environment by making hazards such as holes, ridges, dropped items more visible.





Achiever RT-02 DD Anchor Tooling Options





Anchor Adaptor

1 and a Half Inch Anchor Tool Drive

OPTION – Tie Downs, 2 x Flush Mount in Rear, 2 x on Posts

SF006

