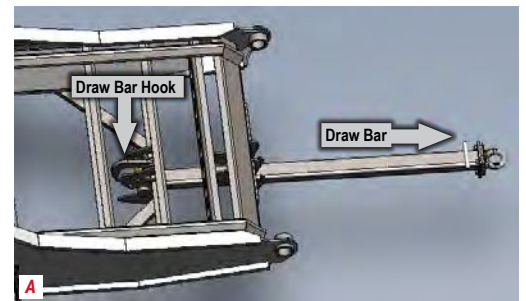
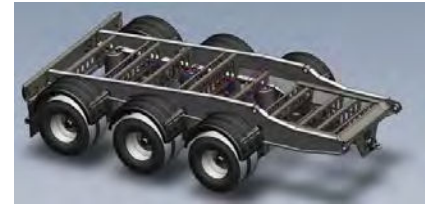


HOW TO CONNECT & DISCONNECT A ROTOCHOPPER GENERATION II TRANSPORT DOLLY FROM A TOW VEHICLE

CONNECTING THE DOLLY TO THE TOW VEHICLE

Always ensure proper safety protocol is followed and appropriate PPE is worn.

- 1 Put wheel chocks on dolly wheels, there will be no dolly brakes if dolly airports are used.
- 2 Extend the draw bar and lock into position by locking the hook down on the draw bar end after fully extending.
See Figure A
- 3 Hook up dolly to tow vehicle. The dolly is over 10,000 pounds, so be sure you are towing with the appropriate vehicle.
- 4 Close all three dolly axle air bag valves.
See Figure B
- 5 Close air bag valve.
See Figure B. Next to the dolly airports..
- 6 Hook up airlines to the dolly airports, this will release the spring breaks on the dolly.
See Figure C
- 7 Open tank valve on rear tanks.
See Figure B. The tank has limited air supply.
- 8 Starting at the front, use the axle air bag valves to allow enough air in the bags to raise the axle about 5".
See Figure D
- 9 Raise all three axles about 5". Make sure the air bag valves are closed. Do not overfill the bags.
- 10 Close the rear tank valve for off road transport. Keep the rear tank valve open if transporting the dolly on road.
See Figure B
- 11 Hook up lights to tow vehicle.
The dolly can now be transported.



DISCONNECTING THE DOLLY FROM THE TOW VEHICLE

- 1 Park on the most level solid ground possible. Place wheel chocks on dolly wheels.
- 2 Remove airlines from the dolly airports.
- 3 Open the air bag valve, which will deflate air from air bags.
See Figure B
- 4 Open all three axle air bag valves.
See Figure D
- 5 Disconnect the tow vehicle from the transport dolly.
- 6 Retract the draw bar to the home position and secure into place.



FOR CONNECTIVITY OR TRANSFER INSTRUCTIONS, SEE ADDITIONAL ROTOCHOPPER UNIVERSITY CONTENT.