

Tracker Chariot Assembly Description

Tractor Chariot - Solid Version

1. The Chariot body is constructed out of one solid piece of #12ga steel and bent to form the sides
 2. The #7ga Drag Stand is welded underneath the Base
 3. The #7ga Front bumper and Hitch are welded to the Base
 4. The #12ga Base is then welded, along with the Wheel Tubes to Chariot Body
 5. The 2 Vertical Tool Tubes are welded to the inside corners of the body to form one solid Chariot Core
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1. The 5/16" Upper and Lower 3 point brackets are welded to the #10ga (H Pattern) Lift Bracket
 2. The Lift Assembly is welded to the Chariot Core forming a solid and strong structure
 3. This enables the Tractor Chariot to lift up to 2,000 lbs, drag dirt and gravel and withstand shocks, without deforming
 4. This entire structure is Powder Coated in Grey, Orange or Green, for long term rust free use
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1. The 5/16" Grab Handle and Drain door rails are bolted onto the Chariot Body
 2. The HDPE Plastic Chainsaw Scabbard is bolted to the Scabbard Bracket and this assembly is bolted to the Chariot Lift Bracket
 3. The #14ga Gas Holder is welded together this assembly is bolted to the Chariot Lift Bracket
 4. A Rubber Mat is placed in the Base of the Chariot Body and a Sliding Drain Door is placed in the Drain Door Rails
 5. 4 Wheels are inserted into the Wheel Tubes and locked in with snap pins
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- All holes are laser cut and square bolt holes are used for ease of assembly using carriage bolts
 - All Tractor Chariot Parts are Powder Coated in Grey, Orange or Green, for long term rust free use

Bolt on Options

- 1 Horizontal Tool Rack is bolted to the Chariot Body
- 2 #7ga Front Lift Brackets are bolted to the Chariot Lift Assembly
- 4 Drag Wear Bars can be bolted to the Drag Stand
- The Chariot Body has many pre-cut holes to mount Hooks, Brackets and Gear Ties

Safety Railing

1. The Safety Railing is made out of 3/4 Zinc EMT Conduit for rust free long term use
2. The Safety Railing Door is mounted to the Railing, with 1" Eye-bolt hinges for 180 degree opening
3. The Door Latch is bolted to the Latch Plate and this assembly is bolted to the Railing
4. The entire Railing and Door snaps into the Chariot Body and Bumper with 4 snap pins for easy removal and folds flat for easy storage

Quick Hitch - Tool Holder

1. The Quick Hitch - Tool Holder is welded together and this assembly is bolted to any Quick Hitch (a 3rd party Tractor Accessory).
2. The HDPE Plastic Chainsaw Scabbard is bolted to the back of the Tool Holder
3. 4 Bottle Holders are bolted to the sides of the Tool Holder
4. The top of the Tool Holder forms an open tray for holding tools or an Optional removable Tool Box can be inserted into the Tool Holder

Tool Frame (Future Accessory)

1. The Tool Frame is a welded bracket that mounts to the Tractor Chariot Wheel Tubes with 4 snap pins and extends behind the Chariot
2. Tool Module can then be mounted to the Tool Frame using snap pins
3. These Modules include and Bank Mower, a Barbed Wire Spool-er, an Automatic Cultipacker/Seeder and other modules

