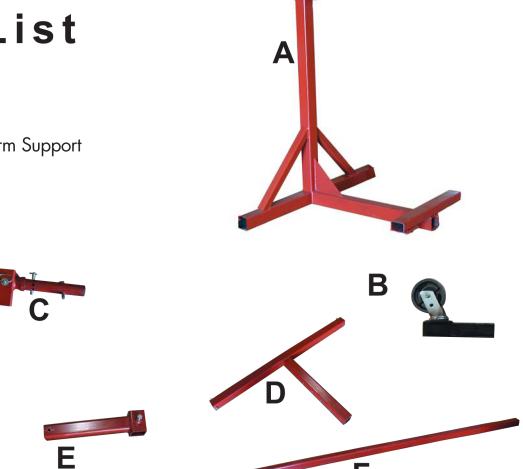
1452 Auto Rotisserie

Made In USA



Parts List

- A 2 Support Base
- **B** 8 Wheels
- C 2 Bracket Swivel
- **D** 2 Bracket Swivel Arm Support
- **E** 4 Bracket Arm
- **F** 1 Beam



Read all assembly instructions completely before attempting to assemble unit. Improper or incomplete assembly could result in damage to Rotisserie or injury to user. Rotisserie is designed to hold automotive frames. Rotisserie is designed to hold stripped frames ONLY. Drive axle components such as engine, transmission and transaxle, Interior components, seats, dash etc, doors, hood, trunk, bumpers etc must be removed from vehicle before loading onto Rotisserie. As with all machinery and repair equipment, use caution when loading vehicle. Rotisserie should be inspected regularly for damage. Do not use if any cracks in metal or welds are present.

1.



Install wheels into support base.

3.



Insert locking pin to hold swivel in place

5.



Insert Bracket Arm into Bracket Arm Support. Adjust to desired width to align with mounting holes on vehicle frame and tighten locking bolt securely.

2.



Insert Bracket Swivel into Base Mount. Applying a light layer of grease before inserting will allow for easier rotating of vehicle.

4



Insert Bracket Arm Support into Bracket Swivel. Adjust to desired height and lock into place with locking pin.

Insert safety pin at end of Bracket Arm Support.
Repeat steps 4 and 5 for installing Bracket
Arm on other end of Bracket Arm Support

7.



You should now have one Rotisserie Frame support completed. Repeat all steps to complete other Frame support.

8.



Insert Beam into Frame Supports.

Beam Must Be In Place Before Loading Vehicle.

9.



Lift vehicle and bolt vehicle frame to Frame Supports using supplied mounting bolts. Caution: Bolts are Grade 8 and should only be replaced with Grade 8 if ever damaged.



Champ Frame Straightening Equipment, Inc.