



TW2000 TWEEL HANDLER Operating Instructions "SUPER SINGLE"

TIRE SERVICE INTERNATIONAL

Tire Shown in photo is a size:
445/50R 22.5



FIG 1



Step 1.

Lower Jack to lowest setting just above ground level. **(Fig 1)**

FIG 2



Step 2.

Align the Tweel handler into position under tire. **(Fig 2)**
For safe lifting make sure tire is touching all 3 rollers. **(Fig 3)**
Next push Floor lock down with your foot to lock in place. **(Fig 4)**

**NOTE

FOR SAFETY REASONS PUSH THE WHEEL LOCK DOWN INTO THE LOCK POSITION BEFORE LIFTING THE TIRE.

FIG 3



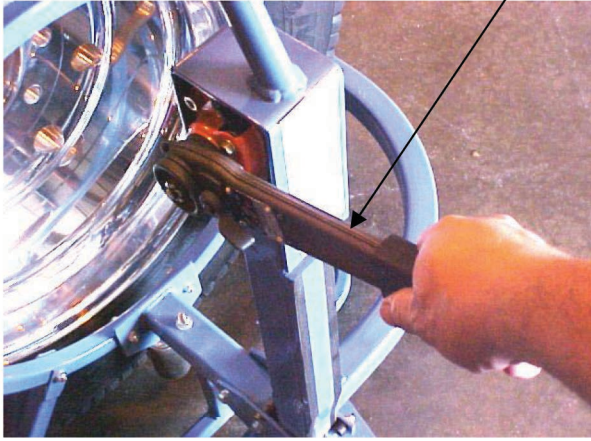
FIG 4



Floor Lock

FIG 5

Ratcheting
Jack



Step 3

Raise ratcheting Jack to lift the tire as shown. **(Fig 5)**

FIG 6



Step 4

Once tire is in the raised position you can inspect, rotate and transport tire to your desired location. **(Fig 6)**

** Before transporting tire, release Floor Lock on rear caster

Floor Lock

This is a versatile tool that allows truck mechanics, tire shops and tire manufacturers to remove, install, rotate, inspect and transport elevated single tire and wheel assemblies.

