



A trailer mounted, four place reel carrier, the Wagner-Smith Equipment Co. **Model T-4RC-48x48** is designed to transport and tension cable or four conductor reels up to 48" in diameter, 48" wide, and weighing up to 3,085 pounds per reel. (**Model T-3RC-72x52**, 72" in diameter, 52' wide, and weighing up to 4,115 pounds per reel.) This unit is used for Distribution only.

## OPERATING FEATURES

- Quick change type reel and spindle assemblies lift straight out of the unit without having to shift to the side. No tools are required for reel removal.
- Reel spindles may incorporate an optional mechanical manual rewind to allow the operator to rewind conductor via a hand crank or external hydraulic supply when job is completed.

## STANDARD FEATURES

- Front Hitch Adjustable 3" lunette eye
- Lighting DOT regulation (LED)
- Electrical Plug 6-way pin
- Front Jack Manual crank type
- Rear Jacks Manual pin type
- Tires 215/75R17.5 Load Range "H"
- Axle (s) Tandem 8,000 lb. Capacity each
- Suspension Slipper spring
- Brakes Electric with wet cell battery and breakaway switch
- Grounding Lugs Mounted front and rear
- Wheel Chocks Wheel chocks with holders
- Tie Downs Front and rear frame mounted



**MODEL T-4RC-48X48**

## UNIT PERFORMANCE - REEL CARRIER

- Quantity (T-4RC) Four (4)
- Max. Reel Diameter 48"
- Max. Reel Width 48"
- Max. Reel Weight 3,085 lbs. (each)
- Spindle Diameter 2¾" w/ locking collars
- Reel Brakes Manually actuated caliper 16" diameter Disc
- Reel Loading Quick change type without altering reel brake adjustment.

## DIMENSIONS & WEIGHT:

- Unit Length 27'3"
- Unit Width 8'
- Unit Height 8'4"
- Net Weight 5,740 lbs
- GVWR 18,800 lbs.
- GAWR 16,000 lbs.
- Tongue Load (empty) 800 lbs.

## OPTIONS

- Mechanical manual rewind
- Hydraulic drive motor assembly