

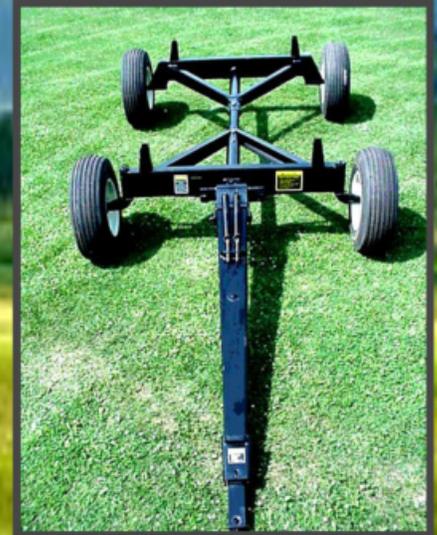
# Gruett's Inc

*"Lineup Of Quality Farm Equipment"*

## 6-Bolt Single Axle Wagons



Ball Joint Steering  
On All Wagons



### G14W 7-TON

•74" Thread Width, 1 3/4" Spindles, 6 Bolt 6" X 15" Rims Standard, All Welded Construction, One Piece Spindles, Bolster Stakes At 42" Spacing, Tow Hitch Plate Standard, Grease Fittings For Proper Lubrication, Automotive Type Steering, Tie Rods Located Behind A Hefty Box Axle, Heavy Duty Telescoping Pole And Spring Assist Standard

### G20W 10-TON

•74" Thread Width, 2" Spindles, 6 Bolt 8" X 15" Rims Standard, All Welded Construction, One Piece Spindles, Bolster Stakes At 42" Spacing, Tow Hitch Plate Standard, Grease Fittings For Proper Lubrication, Automotive Type Steering, Tie Rods Located Behind A Hefty Box Axle, Heavy Duty Telescoping Pole And Spring Assist Standard

Designs And Specifications Are Subject To Change Without Notice

101 Main Street, Potter, Wi 54160

920-853-3516

# Gruett's Inc

*"Lineup Of Quality Farm Equipment"*

## 8 Bolt Single Axle Wagons



### G24W 12-TON

•80" Thread Width, 2 1/4" Spindles, 8 Bolt 10" X 15" Rims Standard, All Welded Construction, One Piece Spindles, Bolster Stakes At 42" Spacing, Tow Hitch Plate Standard, Grease Fittings For Proper Lubrication, Automotive Type Steering, Tie Rods Located Behind A Hefty Box Axle, Heavy Duty Telescoping Pole And Spring Assist Standard



### G30W 15-TON

•80" Thread Width, 2 3/4" Spindles, 8 Bolt 10" X 16" Rims Standard, All Welded Construction, One Piece Spindles, Bolster Stakes At 42" Spacing, Tow Hitch Plate Standard, Grease Fittings For Proper Lubrication, Automotive Type Steering, Tie Rods Located Behind A Hefty Box Axle With Double Webbing For Greater Strength, Heavy Duty Telescoping Pole And Spring Assist Standard



### G34W 17-TON

•80" Thread Width, 3" Spindles, 8 Bolt 10" X 16" Rims Standard, All Welded Construction, One Piece Spindles, Bolster Stakes At 42" Spacing, Tow Hitch Plate Standard, Grease Fittings For Proper Lubrication, Automotive Type Steering, Tie Rods Located Behind A Hefty Box Axle With Double Webbing For Greater Strength, Heavy Duty Telescoping Pole And Spring Assist Standard



Double Webbing On G30W & G34W Wagons



Ball Joint Steering On All Wagons

Designs And Specifications Are Subject To Change Without Notice

101 Main Street, Potter, WI 54160 920-853-3516