

BALE EQUIPMENT



Notch HD Slant Bar Feederwagon

- Available Sizes - 20', 24', & 30'
- Fifth Wheel Type Steering Allows 90 Degree Turning
- Pan Material is 1/8" - 15 1/2" Deep x 7' Wide
- Constructed of All Square Tubing
- Removable Spindle 2" Diameter (rear)
- 6 Bolt Hubs - 16" Rims Standard
- Grease Fittings on All Hubs
- Truss Side Design For Maximum Strength
- Bottom of Pan Clear of Obstacles for Easy Cleaning
- Quick Hitch Tongue
- Full Length Rear Axle
- Oscillating Tandem (not solid)
- Greasable Bushings on Rocker Arms
- Front Goose Neck 4" x 6"



Notch Bunk Feeder

- Available Sizes - 8', 10', 12', 16', 20', & 24'
- Constructed of All Square Tubing
- Pan Material 11 Gauge - 13" Deep x 7' Wide
- Truss Side Design For Maximum Strength
- Bottom of Pan Clear of All Obstacles For Easy Cleaning
- Optional Galvanized Side Panel Inserts



Notch 10 Bale Transport

- Five Round Bale Cradles on Each Side
- Bale Capacity - 10 Bales @ 6 Ft Dia. - 22,000Lbs
- Cradles 3 1/2 Square Tubing
- Main Frame 10 x 4 x 3/8
- Removable 2 3/4" Spindle (rear)
- 8 Bolt Hubs (rear/front)
- 2 1/4" Spindle (front)
- Standard Rims 22.5 x 8.25
- Grease Fittings on All Hubs
- 90 Degree Turning Radius
- Quick Hitch Tongue
- Standard Wheel Guard Fenders
- Optional Cradle Instead of Fenders
- Unique Front Box Design for Maximum Strength
- Front Axle Design has Greasable King Pin & Bushings
- 6 Bale and 8 Bale Transport also available



Sur-Lock Quicktach

- Manufactured for over 40 Models
- Change Attachments in 90 Seconds
- Fully Automatic Hookup
- Installs in Minutes

4 Tine Square Bale Stabber

- 2 Bale Standard Capacity
- 6000 lbs Lift Capacity
- Eliminates Bale Slicing



Sur-Grip Bale Grabber

- Handles 4' to 6' Dia Bales
- Lift Capacity 2200 lbs
- Arms Open & Close Simultaneously
- Arms Eliminate Punctures to Plastic Wrap



Double Prong Bale Stabber

- Fully Tapered Tines Allow for Easier Penetration and Withdrawal
- Lift Capacity 4400 lbs
- Tapered Socket Provides Support for Spear
- Loader Mounts built to OEM Specification

