NOTCH
Manufacturing, Inc.

FIFTH WHEEL 8 BALE TRANSPORT

FIFTH WHEEL 8 BALE TRANSPORT - BT8-5

Bale capacity: 8 – 2,000 lbs. round bale, 20" load height

Main beam: 10" x 4" x 5/16" tubing

Designed for 2,000 lbs. bales – 4.5' to 6' diameter

All fabricated components are made with alloy steel

Unique box cradle design for maximum strength

Cradles are not connected to each other only to the main beam this allows loading both sides from either side

Unit comes standard with fenders, optional two bale cradle (pictured)

Dual 16" wheels, electric brakes, oil bath bearings and light kit includes tail lights: running, stop & turn (Standard on this unit)

Adjustable coupler with safety chains, 10,000 lb. jack

Unit is made for non-highway use (30 MPH or less)

Bales must be properly secured when transporting

DECKED TRANSPORT

DECKED TRANSPORT - DT

Bale capacity: 8 – 2,000 lbs. round bales or
26 – square bales, 24" load height

Deck size: 102" x 300" (approx.)

1/8" Diamond tread plate deck material

2¾" Rear spindles, 2¼" front spindles, grease fittings on all hubs

Standard front wheels: 22.5" x 8.25" x 8 bolt
Rear wheels: 22.5" x 13.5" x 8 bolt

Tricycle type steering for 90˚ turning

Fast hitch for quick easy hook up

Unit is made for non-highway use (30 MPH or less)

Bales must be properly secured when transporting

Unit comes standard with fender bridge

Optional light kit inludes tail lights: running, stop & turn
(Standard with brake version)

Optional flares in front and back for use with round bales (Pictured)

Notch Manufacturing reserves the right to change its products or their specifications at any time without notice or obligation.

Notch Manufacturing Inc.
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