



## 6 BALE TRANSPORTS

Designed for 2000 lbs. bales – 4.5' to 6' diameter. All fabricated components are made with alloy steel, 2-3 times stronger than mild steel. Unique box frame design for maximum strength. Cradles are not connected to each other, only to the main beam; this allows loading to both sides from either side. Unit comes standard with fenders, optional 2 bale cradle available.



2 WHEEL 6 BALE TRANSPORT - BT6-2

Bale Capacity: 12,000 lbs.

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

Removable 2 1/4" rear spindle, 22.5"x 8.25"x 8 bolt wheels, grease fittings on all hubs

T-post for field loading, storable 5 ton jack

Shown with standard fenders



4 WHEEL 6 BALE TRANSPORT - BT6-4

Bale Capacity: 18,000 lbs.

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

Removable 2" spindle, grease fittings on all hubs, 15"x 8"x 6 bolt wheels

Tricycle type steering for 90° turning and quick hitch tongue for quick easy hook up

Shown with standard fenders



OPTIONAL 2 BALE CRADLE - BT2

Bolt on 2 bale cradle, available on all transports in place of fenders



OPTIONAL LIGHT PACKAGE

Tail lights; running, stop and turn lights

All enclosed in flush mount for protection

OPTIONAL BRAKE PACKAGE Electric Brakes, rear only, with 16" dual wheels (Not pictured)

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

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