

A tradition of innovation since 1966

HAYBUSTER®

2660 BALEBUSTER

[two bale processor]

HAYBUSTER®

TUB GRINDERS

GRAIN DRILLS

ROCK PICKERS



Can you imagine a better bale processor than the Model 2650? We did it!!!

INTRODUCING THE HAYBUSTER 2660!

- *Taller Shredder Frame with Optional Containment Kit*
- *Heavier Conveyor Table Chains & Drive Shafts*
- *Wider Conveyor Table*
- *Repositioned Loader for Easy Bale Loading*
- *Heavier Rotor Shafts*
- *Optional Heavy-Duty Knobby Tires*

SPECIFICATIONS WEIGHT

Total - 5,025 lbs (2279.3 kg)
Tongue - (Bale loader fully raised)-1500 lbs (680.39kg)

TRANSPORT DIMENSIONS

(Bale loader fully raised, deflector folded)
Width - 8 ft 4 in (2.52 m)
Length - 14 ft 11 in (4.55 m)
Height - 11 ft (3.35 m)

WORKING DIMENSIONS

(With 1 bale, deflector in spread position)
Width - 10 ft 10 in (3.31 m)
Length - 14 ft 11 in (4.55 m)
Height - 11 ft (3.35 m)
(With 2 bales, deflector in spread position)
Width - 10 ft 10 in (3.31 m)
Length - 19 ft 7 in (5.95 m)
Height - 11 ft (3.35 m)

CHASSIS FEATURES

Towing Arrangement - Clevis type hitch
Jack Capacity - 5000 lbs (2,273 kg)
Jack Travel - 10 in (25.4 cm)
Bearing Type - Tapered Roller

BALE LOADER

Type - Integral 2 Stage, Twin Boom Arms
Bale Tines - Tubular Steel, 10° Float, 4 Position Width
Adjustable Hydraulic Cylinder -
4-1/2 in x 24 in (11.43 cm x 60.96 cm)
Double-Acting

BALE CONVEYOR

Type - 3 Roller Chains with Bolt-On Cross Slat
Drive - Hydraulic Orbital Motor with Adjustable
Flow Control
Drive Shaft Bearings - 1 1/4" (3.18 cm)
Drive Shafts - 1 1/4" (3.18 cm)

BALE SHREDDER CHAMBER

Max. Bale Weight each - 2200 lbs (1000 kg)
Rotor Length - 78 in (1.98 m)
Rotor Diameter (Flails extended) - 25 in (63.5 cm)
Rotor Bearing - Ball, 2 in (5.08 cm)
Number of Flails - 30
Flail type - Heavy Duty, 7/16 in (11.11 mm) thick, 3
lbs (1.36 kg), Heat Treated Spring Steel, Swinging
Number of Stripper Channels - 1
Number of Slugbars - 5
Slugbar - Single point, 9 Adjustment Settings through
a 180° Range
Delivery - Right Hand Discharge
Deflector - 6 Adjustment Settings through a 120°
Range
Max. Horizontal Spread - Straw, up to 50 ft (15.24 m)

OPERATOR CONTROLS

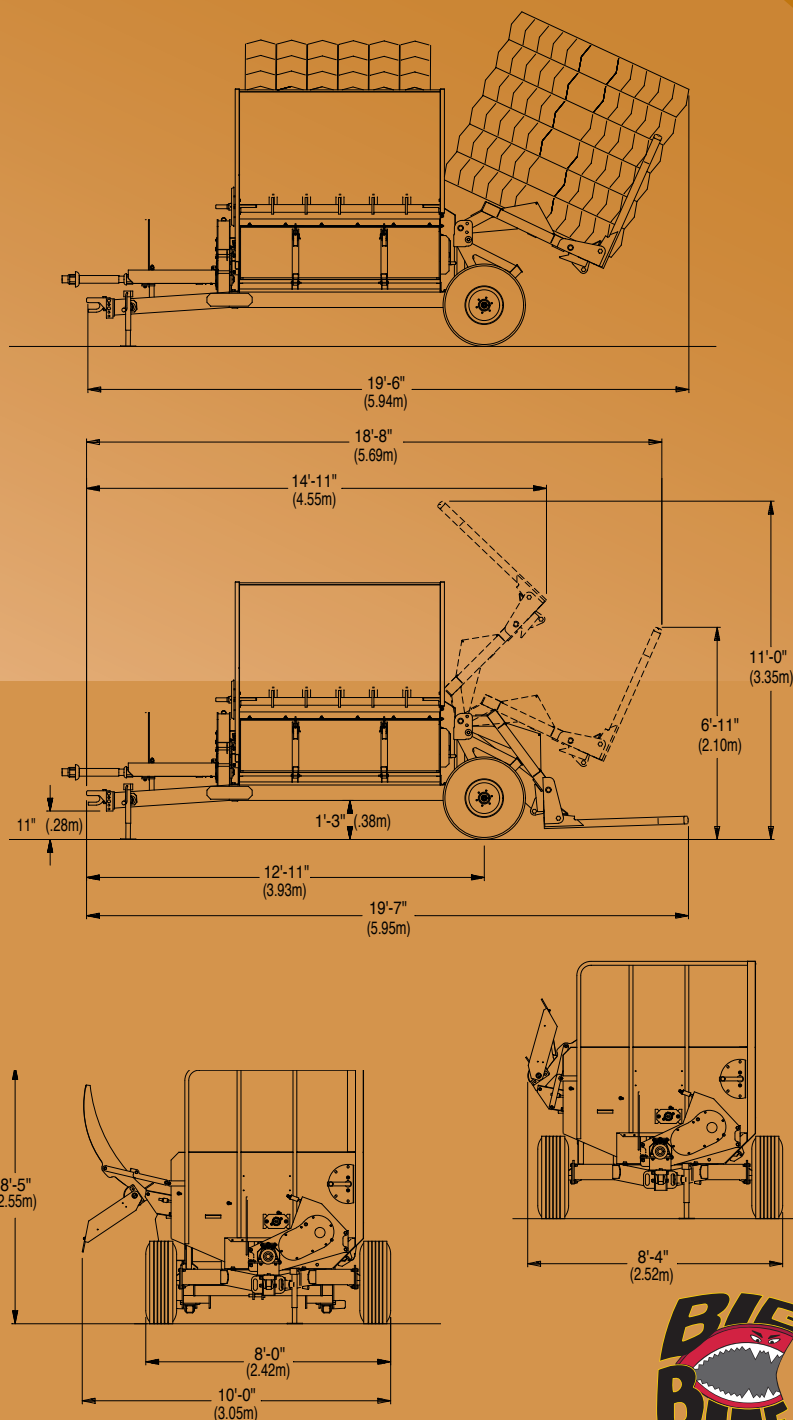
Loader - 1 Tractor Double-Acting Hydraulic Valve
Bale Conveyor - 1 Tractor Double-Acting Hydraulic
Valve
Bale Conveyor Speed - Conveyor Speed Control Valve
Slugbar - Hand Lever with 5 Settings
Deflector - Hand Lever with 6 Settings

REQUIREMENTS FOR OPERATION

PTO Horsepower Required - 65hp(48.5kw) to
155hp(115.6kw)
PTO Type - 1000 RPM, 138 in dia PTO Shaft
with 21 Splines
Min. Tractor Hydraulic Output - 8 gpm at 1500psi (46
lpm x 10,345 kpa)
Tractor Hydraulic Controls - 2 Double-Acting Control
Valves with Quick Coupler Outlets
Tractor Weight - must be of equal or greater weight
than that of a 2650 with 2 bales

SPECIFICATIONS [2660 balebuster]

2660



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