

Straightline 42x125 Portable Radial Stacking Conveyor Unit 1568

#421250324839

Equipment As Follows:

- Frame: Tail section 4 x 4 x 5/16 chord angles, 2 x 2 x 1/4 angle lattice,
- Frame: Mid & Head section 4 x 4 x 5/16 chord angles, 2 x 2 x 1/4 angle lattice members with 5 x 3 x 5/16 angle for bottom extra cord
- Electrical 15Hp hydraulic power unit / manual spool valves
- Hydra-fold on head and tail section
- Hydraulic adjustable height undercarriage
- SLI Fold Down series axles (Hydraulic powered)
- (4) 385/65R-22.5 tires on out rigger
- (4) 2hp Planetary drives for radial travel
- Tandem Axle with – (8) 11.00R /22.5 tires
- Air Brake package, light package, Mud Flaps
- 24" x 44" Drive pulley with Ceramic lagging – 4 7/16" shaft
- 16" x 44" Head pulley - 3-15/16" shaft
- 24" x 44" Wrap pulley - 3-15/16" shaft
- 16" x 44" Tail wing pulley – 3-15/16" shaft
- CEMA C – Troughing idlers 5" rollers on 4' centers
- CEMA C - Return idlers 5" rollers on 10' centers
- Gear Reducer: Master PT size 8 with backstop
- Motor: 75hp 1800 230/460/3ph (single drive only)
- Electrical cord wrap hooks
- Electrical panel (upgrade to 75hp starter)
- Bearings: Dodge S2000
- Take-ups: Top Angle
- Conveyor belt: 42"- 3 ply 3/16 x 1/16" cover
- 1200TPH / 400FPM
- 5' receiving hopper with extra idlers at load point
- Heavy duty landing gear
- Fifth wheel hitch and tow eye



