



Screen Plant

Portable 7x20 TD Screen Plant

Main Frame and Chassis

- Tandem Axle
- Main Frame constructed of heavy duty wide flange beam
- Total Weight: 65,000 lbs
 - Kingpin: 39,000 lbs
 - Axle: 26,000 lbs
- Walkway and Ladder
 - diamond deck walkway
 - double handrails
 - kickplate
 - (1) aluminum access ladder
- (8) 11R x 22.5 radial tires
- Brakes
- Lights
- Mudflaps
- (2) 24" Reversible Cross Conveyors
 - 5 hp
 - Reversible
 - CEMA B Idlers
 - 2 Ply Belting with Mechanical Splice
 - Dodge TXT#3 Gear Reducer
 - Belt Scraper
- 48" Underscreen Conveyor
 - 10 hp
 - Dodge TXT#4 Gear Reducer
 - CEMA B Idlers
 - 2 Ply Belting with Mechanical Splice
 - Belt Scraper

Screen System

- 40 hp, 1200 rpm
- Screen Overs Chutes
 - 3/8" AR steel
 - Top, center decks with (4) blending gates

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- Underscreen Hopper
 - 1/4" mild steel
 - adjustable rubber flashing

Features

- (2) Crank-Down Landing Jacks
- (1) Coat 2 part Urethane Paint
- (1) Coat 2 part Urethane Primer
- Steel-shot blasted
- (2) Owner's manual for start-up and maintenance
- Guarding

Options

- Switchgear
 - NEMA 4 Enclosure
 - (2) Extra Starters for 20 hp off plant motors
- (2) Bluewater Safety Gates
- Easy Manual Rollaway Chutes
- Hydraulic Rollaway Chutes
 with 13 hp Honda power unit
- (4) Masaba Brute Run On Jacks
- Vulcanized Belt Splice
- Toolbox





BENEFITS OF MASABA

For convenient and reliable material sorting, you can't beat a MASABA Portable Screen Plant. The 6x20 Low Profile TD Plant is built on the strongest Heavy Duty Chassis (1) in the industry. Designed for convenience, this Screen Plant has a feed height of less than 13'6" (2) for easy integration into your operation. As material is sorted through the Triple Deck Screen (3), oversized material flows through 3/8" AR Steel Overs Chutes (4).





NOTE: Listed weights are not exact. Actual weights will vary based on screen size, brand, options, etc.



Twin 24" Cross Conveyors



3/8" AR steel Screen Chutes



Diamond Plated Platform with Double Railings



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REVISION December 2013

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