# TMASABA



# **Wash Plant**

Portable 7'x 20' TD Screen over Twin 44" Fine Material Washer

## **Main Frame and Chassis**

- Wide Flange Beam Chassis
- Custom Axle Configurations
- 11 x 22.5 radial tires
- Brakes
- Lights

#### **Wash System**

- Masaba Twin 44" Sand Screws
- Static Spray System
  - manifold spray bars
- Slurry Box with 2 Spray Bars
- Gate Valve to balance flow between screws
- 1/4" Mild Steel Under Screen Flume

#### (2) 36" x 11' Cross Conveyors

- 7.5 hp
- Dodge #3 Reducer

#### **Platform and Deck**

- Diamond plated flooring
- Kickplates and Double 2" Handrails
- Hinged Gates at Ladder Accesses

### **Features**

- Paint
  - (1) Coat 2-part Primer
  - (1) Coat Urethane Paint
- Steel-shot blasted
- Owner's manual for start-up and maintenance
- · Appropriate Guarding

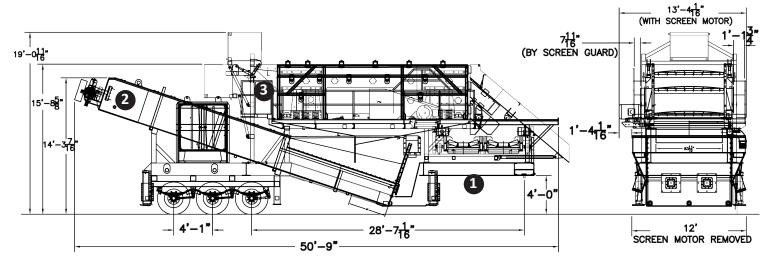
#### **Options**

- Switchgear
  - NEMA Enclosure
- Variable Frequency Drive
- 13 hp Honda Electric Start Gas Power Unit
- Hydraulic Raise/Lower Slurry Box
- Hydraulic Roll Away Chutes
- Upgrade to (4) Masaba 70,000 lb Brute Run On Jacks



#### **BENEFITS OF MASABA**

Masaba Portable Wash Plants are designed for exceptional strength and maximum efficiency. Built on a Heavy Duty Wide Flange Beam Chassis (1), Masaba Wash Plants are the toughest available. Masaba's Twin 44" Fine Material Screw Washers (2) will efficiently remove all clays, slimes, and silts from your material. Easy maintenance is key for minimizing downtime. Masaba Portable Wash Plants use standardized parts and feature Fully Diamond Plated Platforms (3) complete with Double 2" Handrails and Kickplates.



King Pin Weight: 34,400 lbs Axle Weight: 60,600 lbs

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







Fully Decked Platform Double 2" Handrails



Heavy Duty Wide Flange Beam Chassis



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