

MELLOTT®

TECHNICAL DATA- MC8203D



CHASSIS

- Heavy Duty Fabricated Frame w/ Cribbing Supports
- Fold Down Kingpin Cribbing Supports
- Tandem Axle Suspension w/Eight IIR 24.5 Tires
- Road Ready (Airbrakes, Mud Flaps)
- Access Stair

SCREEN

- Metso FS403 horizontal screen
- Adjustable Motor Base
- Right Hand Drive
- 75HP Motor
- Replaceable Feed Box & Discharge Lip Liners
- Deck Design for Side Tensioned Media

CHUTES AND HOPPERS

- 1/4" MS Fines Hopper w/ Bolted 1/4" AR Liners
- 1/4" MS Discharge Chute w/bolted 1/2" AR Liners
- Bottom/Middle Lower Discharge Chutes Reversible to Feed to Either Side of Unit
- Blending Top and Bottom to Middle

UNDER SCREEN FINES CONVEYOR

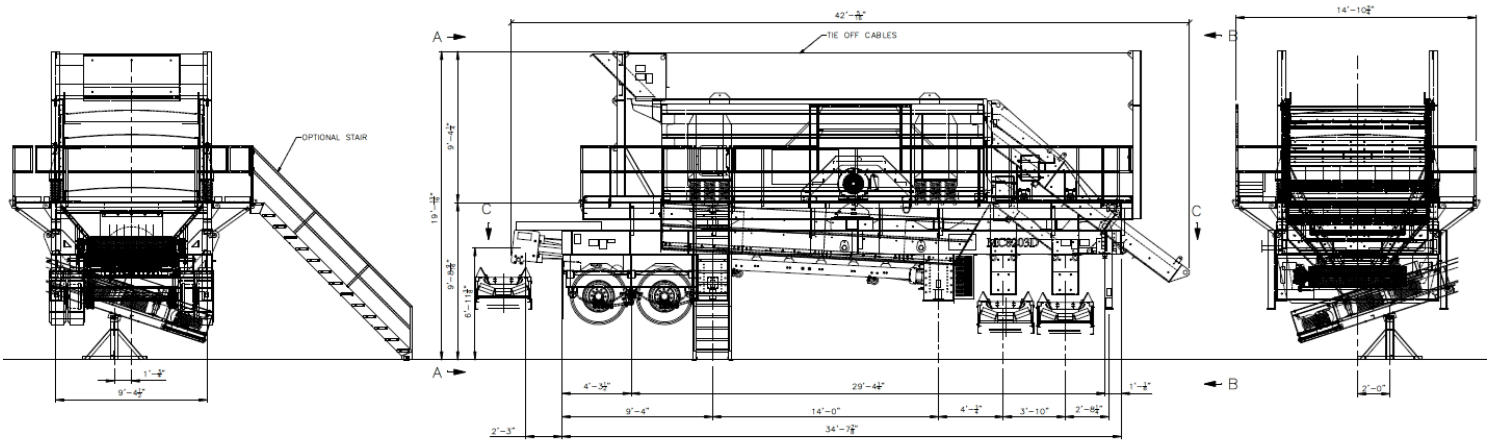
- 60" Horizontal Fines Conveyor 27'-0" Long
- Dodge 10 HP Motorized Gearbox/ Pulley
- Manual Screw Take-ups
- Primary Belt Cleaner
- Channel Frame Construction

AVAILABLE OPTIONS

- Pre-Wired Electrical Starter Panel
- Hydraulic Leveling Legs w/ Power Pack
- Screen Media/Installation



MELLOTT®



Basic Model Shown

PHYSICAL/OPERATING CHARACTERISTICS

- Travel Overall Length 39"
- Travel Overall Height 13'-11"
- Travel Overall Width 11'-11"
- Travel Ground Clearance 1'-2 1/4"
- Fines Conveyor Discharge Height 7'-9"
- Operating Width 15'-6"
- Top Deck OS Chute Discharge Height 4'-8"
- Bottom/Middle Screen Discharge Chute Height 3'-11"
- Operating Height to Feed Chute 19'

Total Unit Weight.....76000 Lbs

Specifications are subject to change without notice.

Model MC8203D 032024

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AGGREGATE, SLAG, CONSTRUCTION AND POWER INDUSTRIES

FOR MORE INFORMATION CONTACT

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