

MELLOTT®

TECHNICAL DATA - MC816B



BELT FEEDER

- Class II Design
- 20 HP, 100 FPM, 36" BW x 23'-6" Long Conveyor
- Channel Frame Construction
- CEMA C5 Extended Center Roll Troughing Idlers
- Full-Length Skirt Board w/ AR 400 Liners
- TA II Series Dodge Shaft Mounted Gear Reducer
- 1-Ply, 440 PIW Conveyor Belting w/ ¼" x ⅝" Covers
- Belt Scraper

CHASSIS

- Wide Flange Fabricated Frame Complete with Cribbing Supports
- Manual 4-Point Leveling System
- Single-Axle Suspension w/ 4 11R24.5 Tires
- Road Ready (Air Brakes, Mud Flaps)

14-YARD RECEIVING HOPPER

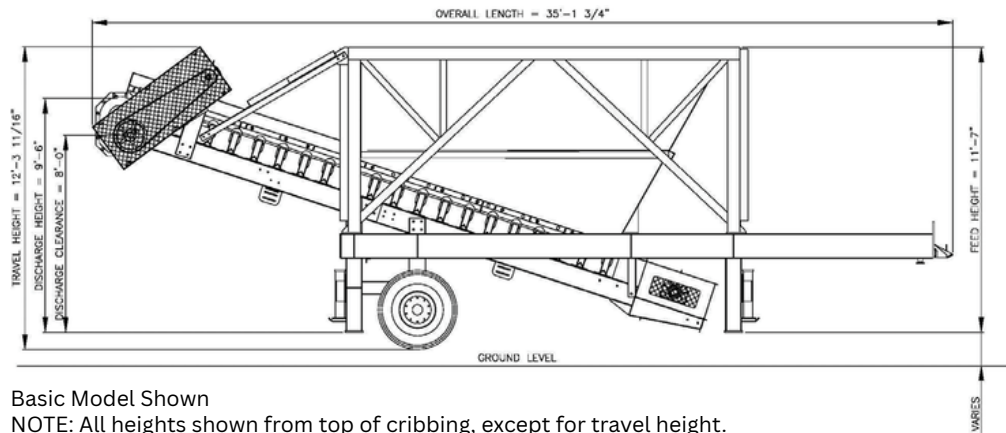
- 8' X 16' Top Opening
- High-Angle Hopper, Constructed from ¼" Mild Steel w/ ¼" AR400 Liners
- Manual Level Control Gate

AVAILABLE OPTIONS

- Hinged Inclined / Flat Grizzly

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BIN

- Max Feed Size.....4"
- Maximum Plant Capacity.....300 STPH
- Maximum Bin Capacity.....14 Cubic Yards

PHYSICAL/OPERATING CHARACTERISTICS

- Overall Length.....35'-1 3/4"
- Overall Width.....8'- 5 1/2"
- Travel Height.....12'-3 11/16"
- Feed Height.....11'-7"
- Discharge Clearance.8'
- Discharge Height.....9'-6"

Total Shipping Unit Weight18,000 lbs

Specifications are subject to change without notice

MAIN OFFICE
100 Mellott Drive
Warfordsburg, PA 17267

SOUTHERN SERVICE CENTER
169 Machine Shop Rd.
Marion, NC 28752

KASTROCK
2520 McJunkin Rd.
Lakeland, FL 33803

NORX
55 Boulderbrook Circle
Lawrenceville, GA 30045

SOUTHERN MACHINERY
3735 Vulcan Drive
Nashville, TN 37211

CUSTOMER SERVICE HOTLINE: 800.634.5634 VISIT US AT MELLOTTCOMPANY.COM
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