



JCI 6203-32LP SCREEN PLANT

An Astec Company

Standard Weights and Dimensions:

- Length
- Height
- Width

- Weight
- Dual Axle
- Pin

Operation:

- 38' (11.6m)
- 13'6" (4.2m)
- 13'2" (4.1m)

Transport:

- 38' (11.6m)
- 13'6" (4.2m)
- 9'1" (2.7m)

NOTE: UNIT HAS 5'1" AXLE SPACING.

Standard Plant Components:**JCI 6203-32LP Screen:**

- Fully Self Contained Oil Lubrication
- Single Crown Decks
- Marshmallow Spring Configuration (8)
- Huck-Bolted Assembly
- Double roll spherical bearings
- Interchangeable Decks

Under Screen Rear Discharge Conveyor:

- Width – 60" (1524mm)
- Length – 25'9" (8.8m)
- 15HP – 1800RPM TEFC Weg Electric Motor
- Lagged head pulley, self-cleaning wing tail pulley
- Dodge reducer and SCM bearings
- Cema C idlers spaced at approx. 28" spacing.

Motor Drive Standard Features:

- 40HP 1200RPM TEFC Weg Drive Motor
- Variable Pitch Drive
- 675-875 Operating Speed Range

Walkways and Platform:

- 24" Fold down walkways on both sides of screen
- 38" back platform, skywalk floor, 4" toe boards, 42" solid handrails and access ladder.

Discharge Chutes:

- AR lined products discharge chutes with easy access to product conveyors.

Paint:

- Rust inhibitor primer and finish coat.

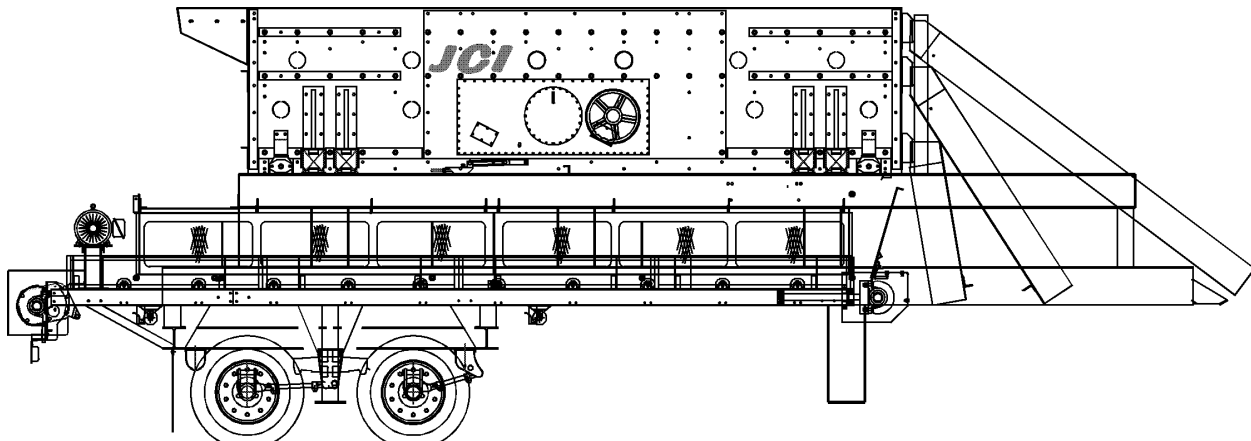
Under Screen Hopper:

- ¼" TK plate, Wear strips and adjustable skirt board wipers.

Optional Features:

- 24" X 10" Cross Conveyors
- Optional Toshiba Motor
- Electrical Switch Gear: Includes starters for Screen drive motor and plant conveyor
- Telescoping Support Legs
- Blending Chutes
- Side discharge chutes for 2nd and 3rd deck overs
- Martin Belt Wipers

****PLANT SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE****



For additional information contact:

JCI – 86470 Franklin Blvd. – Eugene, Oregon 97405 – Phone: 800-314-4656 Fax: 541-736-1424