

STEMMING TRUCK

Product description

BME provides a stemming plant fitted on Iveco 380 T42 WH 6x6 cab chassis or chassis specified by the client.

The stemming truck is capable of delivering 15 – 18 cubic meter of crush aggregate.

All Stemming trucks are designed to operate in demanding environments encountered during normal mining operations. Design parameters to include all necessary safety control systems, as well as ease of operation, maintenance and reliability.

BME's Stemming trucks are SABS approved.



Application

Application of Stem truck is for opencast mining, this form of stemming will revolutionize the way stemming has being done in the past.

Features

- 600 mm wide positive drive conveyor
- Custom length placing conveyor to reach either side of truck for stemming
- Plus 1 In-cab control system identical to BME bulk MMU's to control belts and positioning, on/off and amount of stemming to be discharge
- Joystick control of the placing conveyor, inside or outside mounted
- Water spray system to control dust
- A metering system that can determine how much stemming to put in the hole on a meter basis
- Zero waste of aggregate

Design features

- Closed-loop control system
- Variable discharge rate
- In-cab control system
- Joystick control for stemming conveyor.

Safety features

Comply to BECSA FRCP (Fatal Risk Company Protocol)