

Plants for difficult to handle bulk materials



Monte Alegre, Brazil YEAR OF CONSTRUCTION 2007

DESCRIPTION

The plant feeds a CFB with a maximum of 680 m³/h biomass, which basically consists of eucalyptus bark. In addition 5 m³/h tire scrap can be admixed.

TECHNICAL DATA

- > bulk material
eukalyptus bark | tire scrap
- > silo
150 m³ | 150 m³ | 50 m³
- > silo diameter
6,000 mm 6,000 mm | 4,500 mm
- > discharge unit
3 x rotor discharge systems
- > discharge efficiency
2 x 170 m³/h | 2 x 170 m³/h | 2 x 25 m³

