RECLAIMING OF BULK MATERIALS FROM A LONGITUDINAL STOCKPILE

Types:

- **Portal scraper reclaimer**
  Two scraper booms forming one unit travelling on rails along a longitudinal stockpile
  - Reclaiming capacity: up to 1.500 t/h
  - Span: up to 60 m
- **Semi-portal scraper reclaimer**
  Semi-portal structure reclaiming the material from the side face of a longitudinal stockpile. Ideal solution for stockyards with limited space or stockyards divided into compartments
  - Reclaiming capacity: up to 500 t/h
  - Span: up to 25 m
- **Side scraper reclaimer**
  Structure travelling on rails at one side of a relatively small longitudinal stockpile
  - Reclaiming capacity: up to 500 t/h
  - Boom length: up to 25 m

Options:

- Construction for Hazardous Areas (ATEX)
- Material: stainless steel shovels

Advantages:

- Operating along the whole length of the stockpile
- Fully automatic operation
- Constant and continuous stream of reclaimed bulk material on the outgoing belt conveyor
- Gentle conveying process of bulk products
- Low maintenance and operating costs

Fields of applications:

- Fertilizers Industries
- Cement Factories
- Refineries
- Power Plants

Machines can be customized to meet Client specific requirements

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