



CHAIN RECLAIMER

USE

- Handling and extraction of granular products
Especially suitable for huge flat storage
- At refilling stage : Optimization of storage capacities through flat equalizing
- At discharging stage : Removing of residual heaps

CONSTRUCTION

- Painted steel
- Hot dip galvanized steel
- Stainless steel

Capacity : from 50 up to 1000 m³/hour
 Beam length : up to 40 m
 Working distance : up to 200 m
 Product heap high : up to 12 m

GENERAL INFORMATION

- Open beam designed to prevent product retention
- Integral direct chain drive Engine
- Air operated on request

OPTIONAL

- Twin chain reclaimer version - one facing the second unit on the same beam, central feeding point included
- Up to 30° inclined unit possible

SAFETY DEVICES

- Security and automatic safety sensors monitoring

ATEX certified version on request

