

# CLEANING DRAG CONVEYORS

**Design and Manufacture of drag conveyors for cleaning and dust collection: Horizontal, inclined or C-conveyors. Custom designed to reduce material losses.**



Horizontal dust collector



C-conveying dust collector

## FEATURES

- The equipment for cleaning or collecting fine material is used to keep the areas around the main equipment clean, returning the spilled material to the process.
- Eliminates the need for cleaning and manual collection of spills thereby reducing material losses and maintenance costs.
- Modular design with replaceable parts, rails in different materials according to the application, sprockets thermally treated, shafts in medium carbon or alloy steels \*\*, heavy duty engineered chains and optional sensors for process control.
- Used in industries such as Cement, Mining, Coal, Food and Grains, among others.
- Engineering support for process and equipment design and material flow analysis. From the conceptualization of the design to manufacturing and installation.

\* \* See brochure REDESIGN AND OPTIMIZATION OF CONVEYING SYSTEMS THROUGH CAD / CAE ANALYSIS.

\*\* See brochure LARGE FORMAT SHAFTS FOR THE INDUSTRY.



**Conveyors and  
Elevators**



**Upgrades and  
Retrofits**



**Forgings and  
Fabrications**

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