



PRIMARY BELT FEEDER (PBF)



ATEX SUITABLE

General Characteristics

Model	PRIMARY BELT FEEDER PBF
Construction	Reinforced tube with side plates. Fully Cover
Width	300 - 1200mm
Lenght	2500 – 15000mm

Advantages

Emergency pull stop included.
 Special scraping and cleaning system for drive and belt
 Swivel detector
 Belt deflection control
 Reinforced stations (configurable)
 Lower rollers fall protection
 Folding side guards (quick access to interior area)
 Possibilities Secondary Sampler Inserted.
 Totally full cover.
 Suitable for weigh Systems THERMO
 Suitable for Dosing Conveyor.
 Tungsten Scrapper optional
 Material Detector optional (MD Series)
 Impact Stations Suitable
 Belt deviation control optional.

Application Sectors

Mining
Recycling
Agri-food industry
Waste Applications
Bulk Materials
Automotive

CE Normative

This partly completed machine is in compliance with the following relevant provisions of the EC Directives: 2004/108/EC (EMC Directive).

The protection objectives of the Low Voltage Directive 2006/95/EC are in accordance with Annex I, No. 1.5.1 of the EC Machinery Directive 2006/42/EC.

The following standards have also been applied:

EN ISO 12100-1:2003.
 EN ISO 12100-2:2003.
 EN ISO 13857:2008.
 And EN 619:2002.

