

RSA



RSA

Options

- External dosing bags made of:
 - polypropylene
 - polyethylene
 - polyester
 - polyamide
- External filter: lead with polyethylene

Working Principle

Feeding

The hopper and dosing system, or for ready to consume, are placed on a conveyor belt for a distance of 1000 mm before the weighing screw trough.

Discharging

The rotary movement and vibration of the screen, due to the special curved shape of the screen, enables the bag to be completely emptied. Subsequently, the material is collected in a container by the conveyor system or passed to a further stage, i.e. a filling conveyor.

Applications

- Chemicals - food
- Chemicals - other
- Silica - Waste treatment

Materials

- Carbon steel
- 304 or 316 stainless steel

Accessories

Aufbau und Aufbau für Sie können sein:

- Externe Dosierbeutel (Materialien)
- Externe Filter
- Externe Filter: Blei mit Polyethylen

Arbeitsprinzip

Speisung

Der Hopper oder das Dosier-System (für fertig konsumierbare) sind über eine Distanz von 1000 mm mit dem Schwerkorntrichter im Trichter angeordnet.

Entleeren

Die Drehbewegung und Vibration der Siebfläche, die durch die spezielle gebogene Form der Siebfläche, ermöglicht es, den Beutel vollständig zu entleeren. Danach wird das Material in einem Behälter durch das Förderband gesammelt oder an eine weitere Station, z.B. ein Füllband, weitergegeben.

Anwendungsbereiche

- Chemikalien - Nahrungsmittelindustrie
- Chemikalien - andere
- Silica - Abfallbehandlung

Materialien

- Carbon steel
- Edelstahl 304 oder 316

Utilization

Discharge of dosing bags into an:

- polypropylene
- polyethylene
- polyester
- polyamide

Principles of operation

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Applications

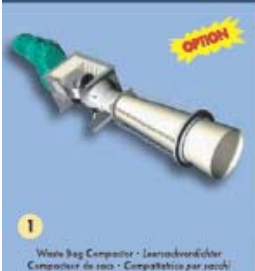
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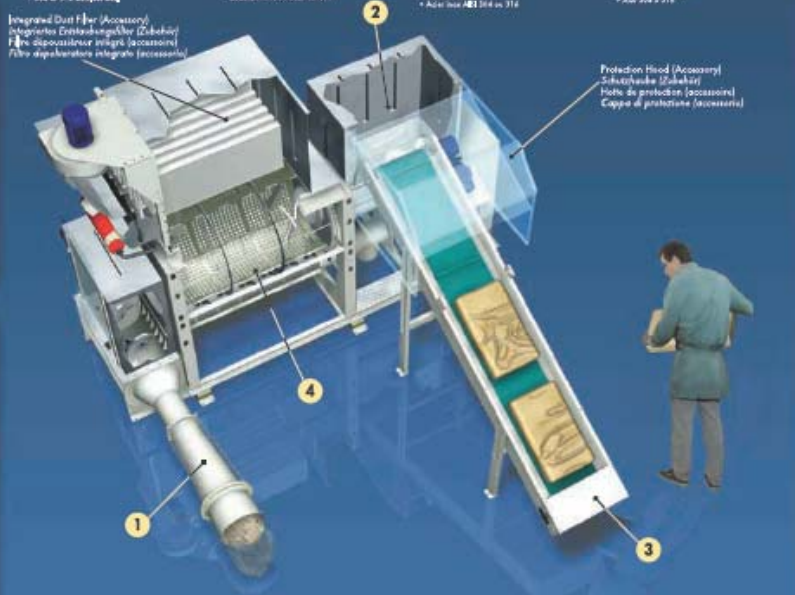
External Dust Collector - Esterno Estubo di Filtri
Filtre depositoare externe - Filtre depositoare externe



Waste Bag Compactor - Inertandvorkörper
Compactor de zăcă - Compactor de zăcă



Vibrating Screen - Vibration
Orle vibratorie - Zăcăci vibratorie



Integrated Dust Filter (Accessory)
Integrative Estubo de Filtri (Accessori)
Filtre depositoare integrate (accessori)
Filtre depositoare integrate (accessori)

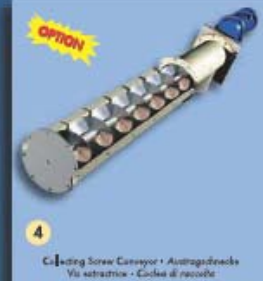
Protection Hood (Accessory)
Scutitor de zăcă (Accessori)
Hoie de protectie (accessori)
Cappe di protezione (accessori)



SaF-Cleaning System - Sistem de curățare
Sisteme auto-rotative - Sisteme auto-rotative

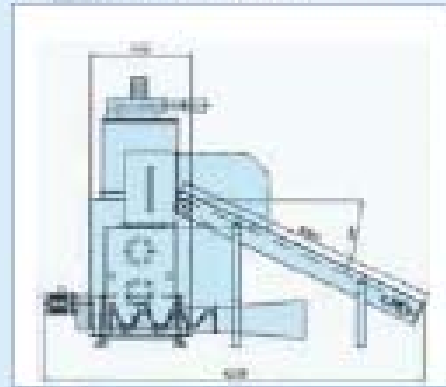
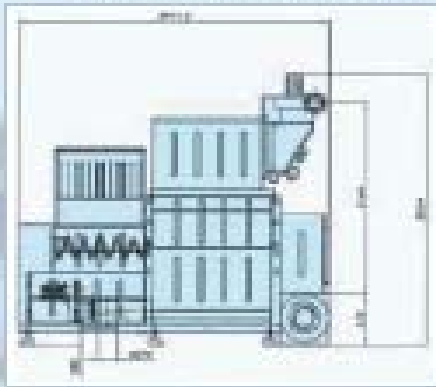


Belt Conveyor - Sistem de transport
Transportor à bande - Transportor à bande

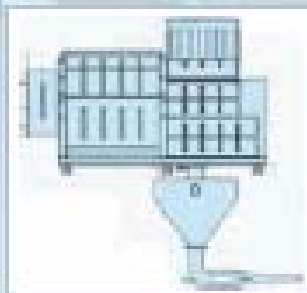


Collecting Screw Conveyor - Auză de recuperare
Via extractivă - Colectă de recuperare

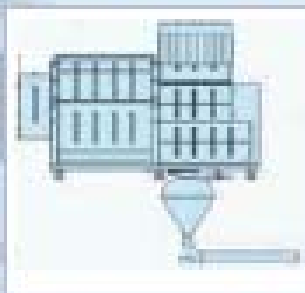
Overall dimensions - Einbaumaße - Encombrement - Ingombro



**Examples of Application - Einbaubeispiele
Exemples d'application - Esempi di applicazione**



Pneumatic Conveying with Vertical Riser
Pneumatisches Fördersystem mit Vertikal-Riser
Transport pneumatique avec riser vertical
Trasporto pneumatico con riser verticale



Pneumatic Conveying with propeller
Pneumatisches Drückförderer mit Förderer
Transport pneumatique avec propulseur
Trasporto pneumatico con propulsore



Pneumatic Conveying with Flow-Through-Valve
Pneumatisches Druckförderer mit Durchlassventil
Transport pneumatique avec vanne à piston
Trasporto pneumatico con valvola



**PRODUCT RANGE
LIEFERPROGRAMM
GAMMA PRODOTTI
CANTIERI PRODOTTI**