



WAM



FIBC UNLOADER
BIG BAG - ENTLEERSTATION
DECHARGEUSE DE BIG BAG
フレコンオープナー

SBB



フレコンバッグで材料を投入する場合、以下のような問題が発生します。

- ・バッグ閉鎖時に粉塵がでる。
- ・移送時や保管時にバッグの処理に困る。
- ・バッグの開梱やその処置は手作業で行わなければならない。

弊社のフレコンオーブナー-SBBは豊富なオプションと共に、上記の問題点を解決すると共に、作業性を改善し、掛かる諸費用の軽減に役立っています。

標準型：カーボンスチール製

その他：SUS304、SUS316鋼製

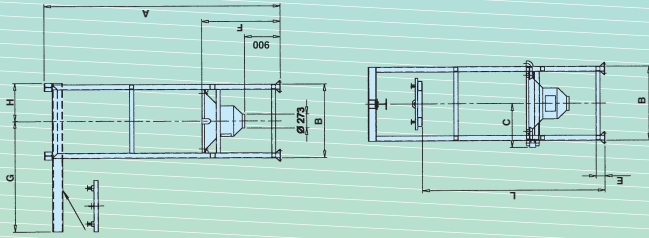
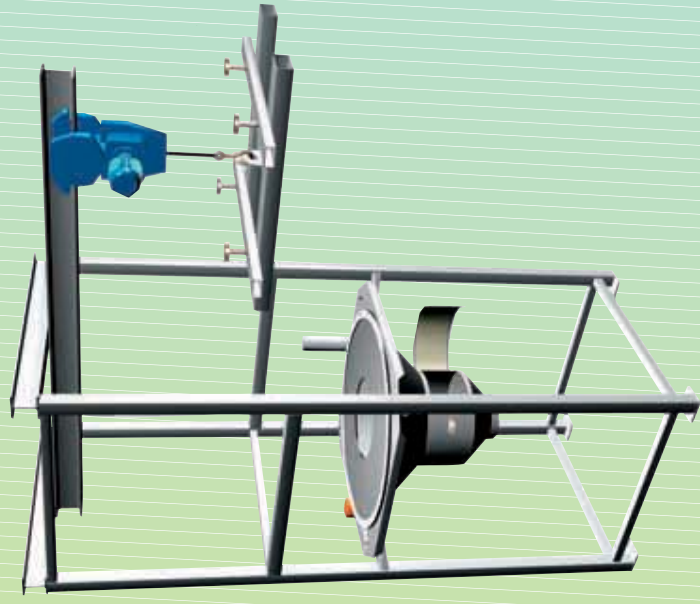
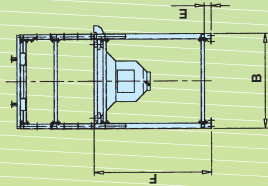
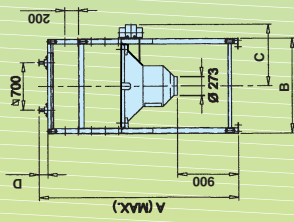
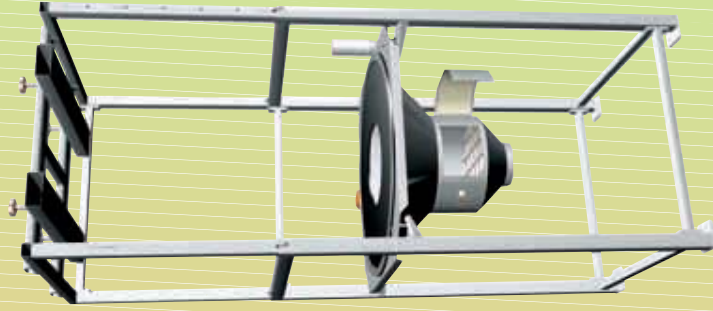
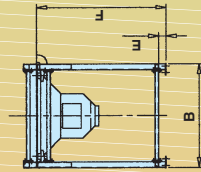
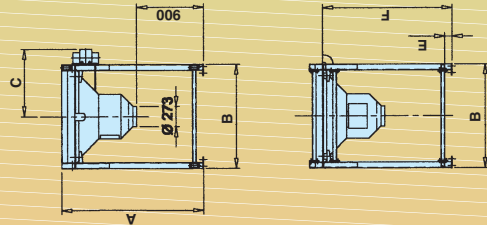
The following problems are normally encountered when unloading FBCs:

- Dust is produced when the bag is opened.
- Difficulties occur when trying to remove substances from the bag which have been compressed during transportation or storage.
- Substances remain trapped in the corners of the bag, making it necessary for the subsequent unloading to be carried out by hand.

In order to avoid such problems we suggest you use our modular unloading system. Such systems can be expanded and a range of accessories is available which is guaranteed to satisfy every individual requirement with an unrivalled efficiency, simplicity and cost.

Standard material: carbon steel

On request: 304 or 316 stainless steel



Au moment de la vidange des Big Bag, il se posent généralement les problèmes suivants:

- Dégagement des poussières à l'ouverture du sac
- Extraction difficile des produits due au tassement généré par le transport ou le stockage
- Opération manuelle supplémentaire pour vider complètement les sacs du produit restant dans les angles.

Pour éliminer ces inconvénients, nous vous proposons un système de déchargement modulaire et expansible, accompagné de toute une gamme d'accessoires qui permettent de satisfaire aux demandes spécifiques. Ce système est efficace, simple et économique.

Fabrication de série: en acier ou carbone

sur demande: en inox AISI 304-316

Alcuni dei problemi che si manifestano durante le fasi di svuotamento dei Big Bag sono:

- Emissione di polvere durante l'apertura della bocca
- Svuotamento parziale dei sacconi che contengono prodotti compatattati.

Al fine di evitare gli inconvenienti sopra esposti proponiamo un sistema di svuotamento modulare ed espandibile completo di una gamma di accessori che consente di soddisfare richieste specifiche con ineguagliabile efficienza, semplicità ed economicità.

Esecuzione standard: acciaio al carbonio

A richiesta: AISI 304-316

Type	A	B	C	E	F
SBB.X.125.A	1914	1400	832	100	1734
SBB.X.150.A	2490	1800	1047	160	1880

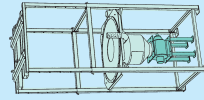
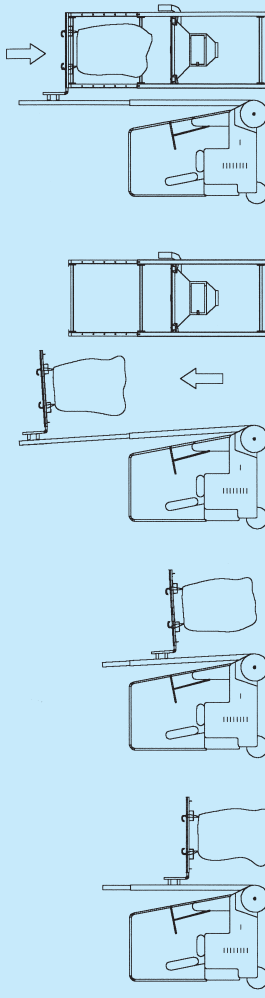
Dimensions in mm

Type	A max.	B	C	D	E	F
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SBB.X.150.B	4307	1800	1047	180	160	1880

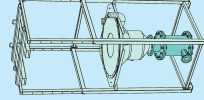
Dimensions in mm

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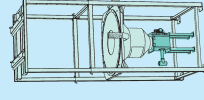
Dimensions in mm



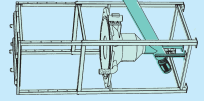
WITH ROTARY VALVE
排出口にロータリーバルブ設置



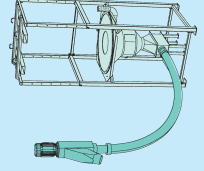
WITH PNEUMATIC CONVEYING SYSTEM
排出口に空気輸送システム設置



WITH MICRO-BATCH FEEDER
排出口にマイクロバッチフィーダー設置



WITH TUBULAR SCREW FEEDER
排出口にスクリーンフィーダー設置



WITH FLEXIBLE HELIX CONVEYOR
排出口にフレキシブルコンベアー設置

CUTTING SYSTEM
 SCHNITTVORRICHTUNG
 SYSTEME DE COUPE
 SISTEMA DI TAGLIO
 バッグカッター



PNEUMATIC
 SHAKING SYSTEM
 PNEUMATISCHE
 SCHÜTTELVORRICHTUNG
 SYSTEME PNEUMATIQUE
 DE SECOUEMENT
 SISTEMA DI SCUOTIMENTO
 PNEUMATICO
 空気式シェイカー



PRODUCT RANGE
 LIEFERPROGRAMM
 GAMME PRODUCTION
 GAMMA PRODUZIONE



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N.B.: Toutes données portées dans le présent catalogue n'engagent pas le fabricant. Elles peuvent être modifiées à tout moment.

N.B.: Tutti i dati riportati nel presente catalogo non sono impegnativi e possono subire variazioni in qualsiasi momento.

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