

Technical Data



- VIDBAG –
- FILL- SILOBAG
- accessory
- CÔNE R-BAG
- FILL-CORN
- MODULO-BAG

SAVE TIME
to partially empty the Big bags.

VID BAG

Simple and fast use
High resistant to corrosion
Made in Polyamide 6

FILL CORN

Adaptor for Vidbag and Cone-R bag

- For the uniform filling of containers such as seeders, wheelbarrows...
- It can be used with rigid and flexible hose (ringed or not)
- * not supplied hose

cone-R BAG

Drain valve to partially empty Big bags with hose. For seeds, animal food, pellets...

FILL SILOBAG

Adaptor to Vidbag

- Easier and faster
- To fill silobags with round gravel

Drain valve for big bags

Ref : VPA6100001111



Technical data:

- Mater polyamide 6 with food contact
- hight: 43 cm
- Diameter : 140 mm
- Débit: 100/170 kg mn
- color yellow / green
- High external corrosion
- Weight unit: 1,2 kg



Operating system:

- Lift Big bag by the handles with the tractor forks
- Place the vidbag under the big bag, when stabilized
- Gradually lowering the fork to pierce the Big bag
- Place the big bag above the hopper,
- Open the valve, and close as soon as the hopper is full,
- When the big bag is empty, take off Vidbag and try again



At the use of Vidbag in the presents cases :

- clumped fertilizer, dismantle before hand
- the big bag is composed on its bottom with a cross-stitched with the central node, the position outside the node
- The ground is not rigid or level, place the Vidbag on a board, the handles must be on the board

Filling valve for Silo Bags

- Ref : Fill Silobag complete: FPA6100001111
- Ref : Fill Silobag accessory: SPA6000202240



Technical Data :

- Mater Polyamide 6
- Hight: 54 cm with Vidbag and 10 cm alone
- Diameter: 100 mm
- Debit: 2 à 3 silobag / mn
- Color: green
- High external corrosion
- Unit weight: 1.70 kg with the Vidbag and 0,50 kg alone



Operating system

After placing the Vidbag (see operating system)

- Fix the **Fillsilobag** under **Vidbag** using the two screws designed for this purpose, after piercing the bigbag.
- **Fixing the silo bag with the spring and filling the bag to 65% by ensuring that the silo bag bottom rests on the ground**
- Préconisations d'utilisation :
- Never pierce the big bag with Fill Silobag mounted
- The **Fillsilobag** is designed for stationary use the big bag filled with washed and dried round stones, gauge 8/16

DRAIN CONE FOR BIG-BAGS WITH A CHUTE

Ref: CGPA610003111

**cone-R
BAG**

Used for emptying totally or partially big bags with chute(bigbag of seed or food...)

The chute of the Big Bag is maintained on the Cône R-BAG with a clamp. It permits to use again the Big Bag.

Technical Data

- Mater: polyamide 6
- Color: Yellow, Green
- Diameter: 100 mm
- Height: 85 mm
- Weight : 0,9 kg

Operating system :



- • Loosen the clamp and remove it
- Loosen the first link of the big bag chute
- Thread the Cone R-Bag in the chute
- Take the clamp and close it on the chute
- Loosen the second link of the chute
- Open the sliding valve and empty the contents
- If the contents are not completely emptied, place the whole delicately on the ground (the big-bag with the valve inside)

Accessory for VIDBAG and CÔNE R-BAG

Réf: FCPA601001111



Fill-Corn fixed by "clipping" the Vidbag or Cone R-Bag, it can direct the flow of emptying the big bag, filling multiple tanks, balancing loading a hopper (*delivered without the tube*)

Technical Data :

- Mater Polyamid 6 (Food contact)
- Sizes: hight 75 mm, diameter: 115 mm
- Color yellow
- Weight: 0,27 kg
- Provide an anneled tube internal diameter 125 mm



Operating system :

- Place le Vidbag or the Cône R-Bag in le big bag
- Fix the Fill-Corn on the Vidbag or the Cône R-Bag
- Open the sliding valve and direct the contents then close the valve
- If the content is not completely drained, remove the Fill-Corn before placing the big bag to the ground



MODULO-BAG

Universal and modular emptying table for big bag



Materiel de Fabrication Française

USING

Emptying big-bags of seeds, minerals, mash, animals food, pellets....

Big-bags with chute or flat bottom

Technical Data

- Usefull for big-bags with chute or flat bottom
- easy to store and transport
- polyamide plate 6 composed of four interlocking members
- adding tables as desired



otte de vidange ou à fon



Montage facile
et rapide

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables

FUNNEL-BAG

Each table supplied with an opening-closing valve called Funnel-Bag, an opening valve common to big-bags with a discharge chute or with a flat bottom.



- In the case of emptying big-bags fitted with a chute, the Funnel-Bag is supplied with a cylinder, it is fixed under the table by means of tie rods.



- In the case of emptying big-bags with a flat bottom, the Funnel-Bag is supplied with a tip, it is fixed on the table.



One configuration includes 1 FUNNEL-BAG with either 1 chute accessory or 1 tip accessory or optional both accessories

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables

INSTRUCTIONS FOR USE WITH A BIG-BAG EQUIPPED WITH A CHUTE



- fix the FUNNEL-BAG under the table with the cylinder and tie rods
- put the big-bag on the table
- removing the first node of the chute which releases 20 to 25 cm tissue
- plating the fabric of the chute against the cylinder wall then unlink
- open the hatch and let the desired quantity drain into a bucket or wheelbarrow.

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables.

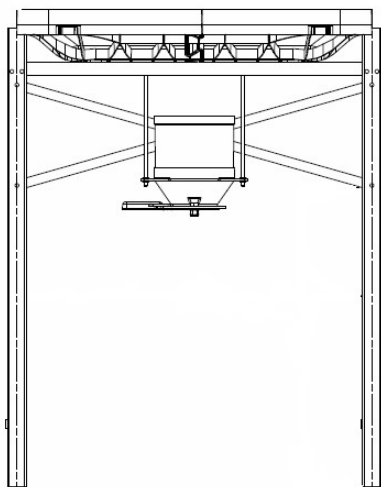
INSTRUCTIONS FOR USE WITH A BIG-BAG WITH A FLAT



- fix the Funnel-Bag under the table and place the point on it
- place the big-bag on the tip on the table
- open the hatch and let the desired quantity drain into a bucket or wheelbarrow.

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables.

TECHNICAL DATA WITH THE FUNNEL-BAG EQUIPPED WITH A CYLINDER

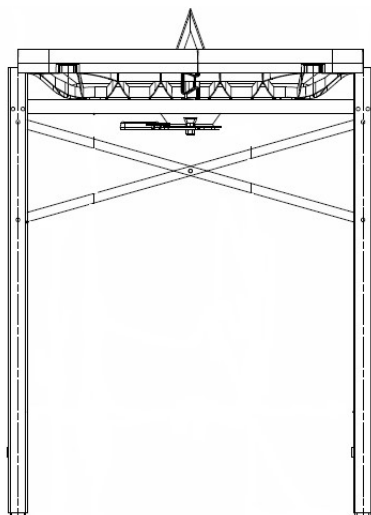


Technical Data :

- capacity : 1250 kg
- Size : 1190*1130*1530 mm
- Height under FUNNEL-BAG with cylinder : 897 mm
- passage width between posts: 1070 mm
- Weight main unit : 55 kg
- Weight secondary unit: 41 kg
- mater polyamide 6 food contact for Funnel-Bag and cylinder and hot-dip galvanized steel for feet and reinforcements

MODULO-BAG: big-bag emptying system allowing from a central module to add other tables.

TECHNICAL DATA WITH THE FUNNEL-BAG EQUIPPED WITH A PEACK



Caractéristiques techniques:

- capacity: 1250 kg
- dimension: 1190*1130*1530 mm (without the peak)
- high under FUNNEL-BAG : 1250mm
- high on the peak : 1650 mm
- passage width between posts: 1070 mm
- Weight main unit : 55 kg
- Weight secondary unit: 41 kg
- mater polyamide 6 food contact for Funnel-Bag and cylinder and hot-dip galvanized steel for feet and reinforcements

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables.

EXTENSION - SECONDARY UNIT



The extension is taken up on two feet of the central module



Example: main unit for a big-bag with a discharge chute



Example: secondary unit (extension) for a big-bag with a flat bottom

MODULO-BAG : big-bag emptying system allowing from a central module to add other tables.



KIT DEROULEUR

for silage sheeting rolls



Materiel de Fabrication Française



Place on a pallet:

- The tarpaulin roll
- The kit dérouleur and holder axis



- Fix the frame of the unwinder kit on the forks of the tractor.
- Place the kit above the spool, the holes of the uprights in the axis of the spool mandrel
- Slide the axle through the holes in the uprights and the spool mandrel.
- Place the feet at each end.
- Lock the axis at its ends with the keys.

PLACING THE COVER



Bring the assembly to the edge of the silo, and effortlessly unroll the tarpaulin.



Cutting the sheet to length and unfold depending on the tarpaulin supplier's instructions.



silage cover unwinder 8-14 meters

- *Useful chuck width: 1 950 mm*
- *Maximum weight : 350 kg*
- *Stirrups: maximum fork width 125 mm*
- *Finish: galvanized steel*
- *weight : 39 kg*
- *Dimension: 2160*530*150 (mm)*

silage cover unwinder 16-20 mètres

- *Useful chuck width: 2 700 mm*
- *Maximum weight : 580 kg*
- *Stirrups: maximum fork width 125 mm*
- *Finish: galvanized steel*
- *weight : 69 kg*
- *Dimension: 2900*600*150 (mm)*