

ROJO SILO

FILLING: The silo can be filled with flexible intermediate bulk containers, making the silos filling easy and fast. To get the bag to break above the silo, it is equipped with a bag cutter. Around the bag cutter there is a rubber ring that helps keep the dust inside the silo, making filling the silo much cleaner. Directly below these there are three grates that keep big chunks of mixing material from reaching and damaging the screw. The grates also help with dividing bigger chunks into smaller ones.

LID: The lid is made from glass fiber and is very durable and strong to handle daily usage. Lids main function is to keep dust inside the silo. The opening mechanism is made with a lever. The lever is designed in a way that it helps the lid to open with only one hand.

Capacity:	n.2m³
Screw:	100kg/min
Material:	Steel
Height:	2,2m
Width:	1,7m
Lid:	Glass fibre
Weight:	680kg



MANEUVERABILITY: The silo is easy to move around because it has its own removable forklift beams and it is also equipped with its own lifting handles for crane manoeuvrability. The 680kg weight and three legs are also enough to keep the silo steady during operating and the occasional vibrator usage.

SPARE PARTS: All the parts in the silo are replaceable.

CLEANING: The cleaning of the silo is made easy with an openable service hatch at the bottom of the screw. The hatch is sealed with screws and bolts and should only be opened in the cleaning process. The three grates that surround the bag cutter can and should be removed and cleaned separately when cleaning the silo.

