

FIBC Filling Systems

RBB



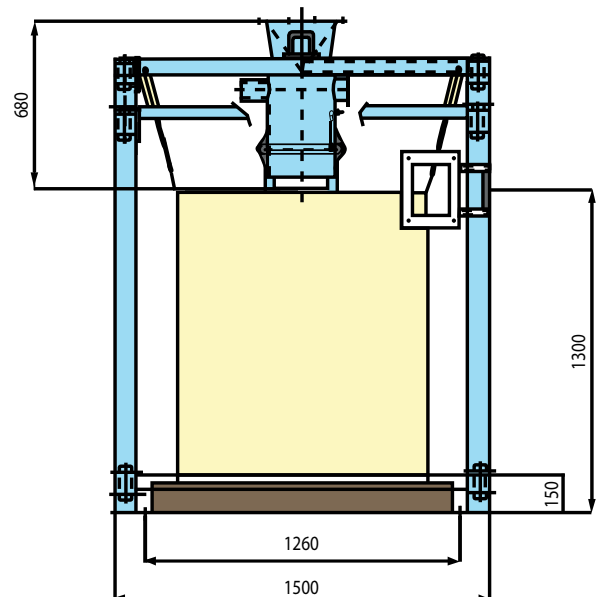
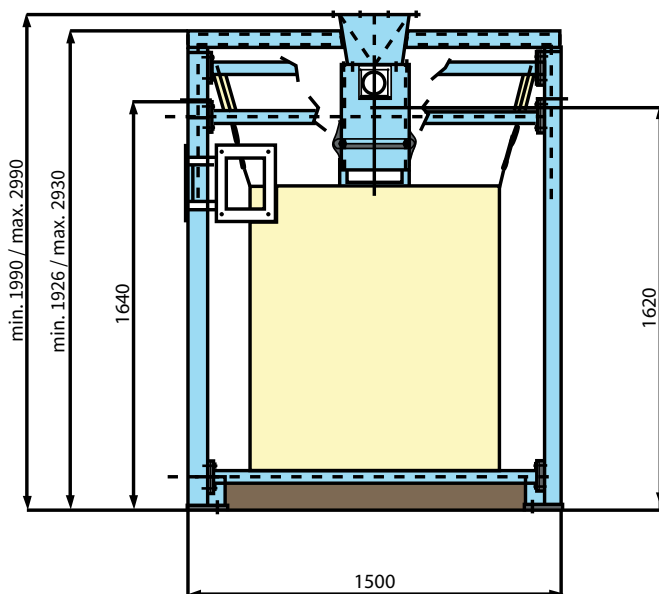
SIMPLE, COMPLETELY DUST-FREE FIBC FILLING

RBB-type FIBC Filling Stations enable efficient filling of bulk bags. The empty FIBC is attached to the four tensioners in the upper corners of the frame. Subsequently, the bag inlet is pulled over the filling spout of the system. Filling starts as soon as the seal around the bag inlet is inflated. Once the FIBC is filled up it is lifted by a forklift truck, removed from the steel frame and transferred to its further destination.

RBB Filling Stations make filling of FIBCs simple and dust-free.



Overall Dimensions

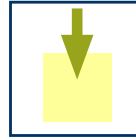


Dimensions in mm

Benefits



Easy process integration



Optimum material flow from storage device



Excellent price-performance ratio



Minimised maintenance and easy access for parts replacement



Dust-free filling even with compacted powders



Technical support and worldwide availability of spare parts thanks to WAMGROUP® subsidiary network

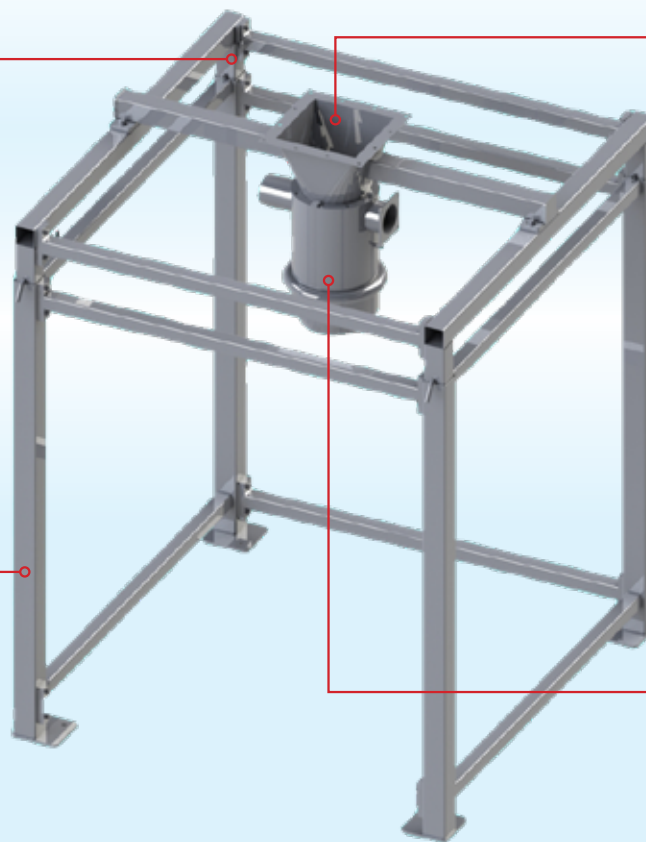
Technical Features

- Material: carbon steel, 304 L stainless steel
- Inflatable seal for dust control during FIBC filling
- Fixed or adjustable frame height
- Spring tensioners for easy attachment of bag loops
- FIBC sizes up to 2,000 mm



Spring tensioner with snap hook for fastening bag loop

Height-adjustable frame



Filling spout

Inflatable seal for FIBC filling

Accessories



Electropneumatic control panel



FIBC inflating fan

Application



Industries



Animal Feed Milling



Food Processing



Plastics Processing



Chemicals



Glass Processing



Paint and Varnish Processing



Environmental Technology



Drymix Processing



Ceramics Production



Foundries

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