

Bigbag line

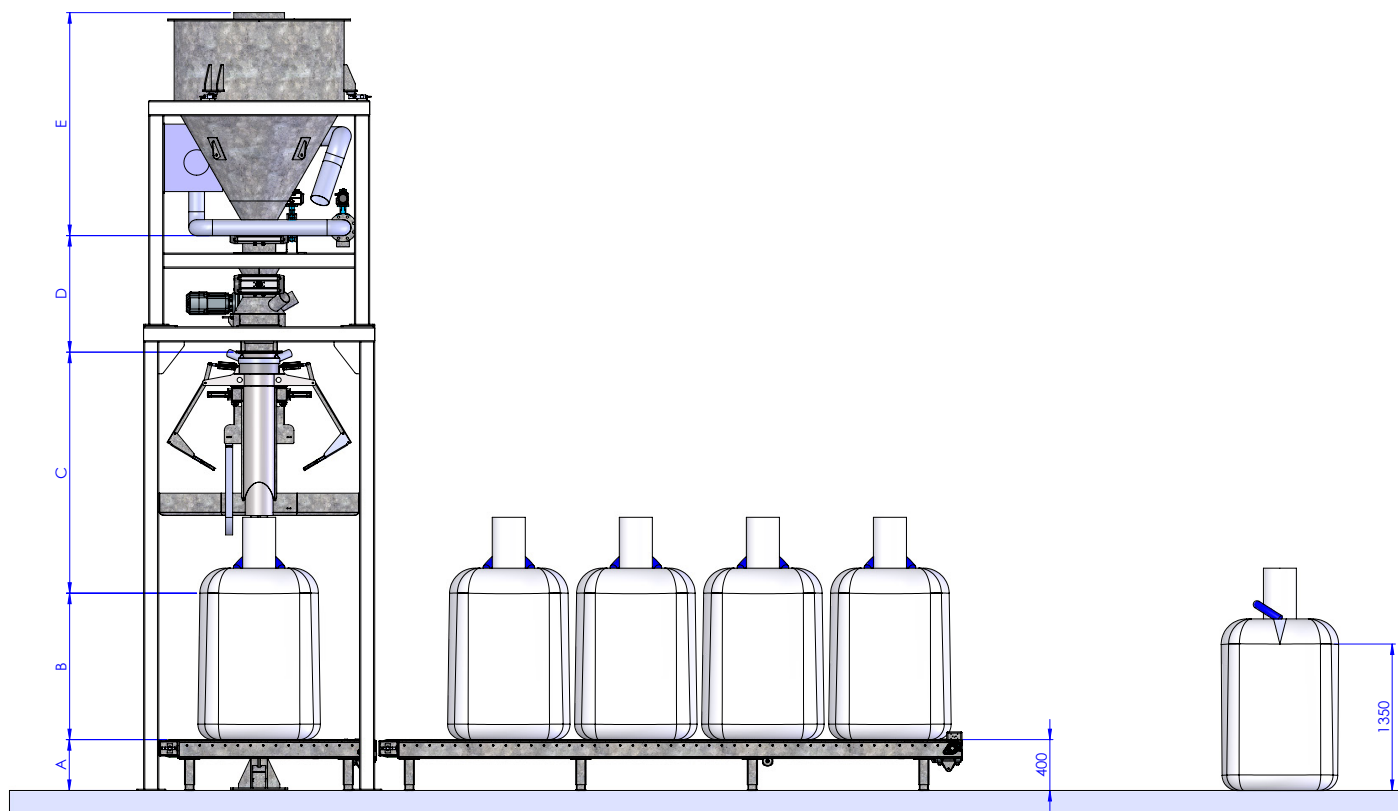
**Full automatic bigbag filling system with robot**



Brutto system without weighing hopper



Netto system with weighing hopper



## Full automatic bigbag filling system with robot

### Automatic bigbag system:

DIM	Description	Measure (mm)
<b>Variable heights</b>		
A	Conveyor height	400
B	Bigbag height (depending on project)	1,350
<b>Fixed heights</b>		
C	Telescopic spout (required building measure)	1,900
D	Air handling system	950
E	Weighing hopper	1,755

### Calculation examples:

Solution	Calculation	Required height from floor (mm)
Conveyor + telescopic spout	A + B + C	3,650
Conveyor + telescopic spout + air handling system	A + B + C + D	4,600
Full system incl. weighing hopper	A + B + C + D + E	6,355

### Specifications:

The bigbag filling system is adjustable, so that it fits the customer's bag height.

The solution can be adjusted to bigbags on pallets, instead of a belt conveyor.

### Bigbags:

Suitable for 1-2 and 4 loop bigbags. For granulates such as fertilizer, pellets, chemicals, salt, and some powders.

### Bigbag roller:

Core diameter: Ø300 mm  
 Max. diameter: Ø1,300 mm  
 Max. width: 1,200 mm

### Capacity:

Up to 100 bags/hour, depending on bag size and material property.