FLOW
BALANCER
FBL

**USER**MANUAL



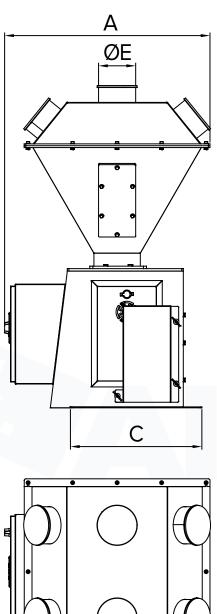
INNOVATION MORE THAN JUST A WORD

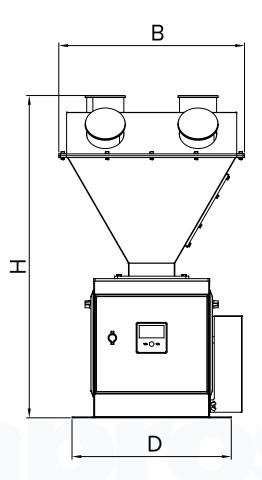


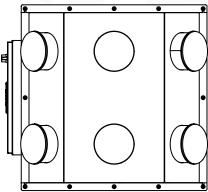




## 1.9 CAPACITY AND DIMENSIONS



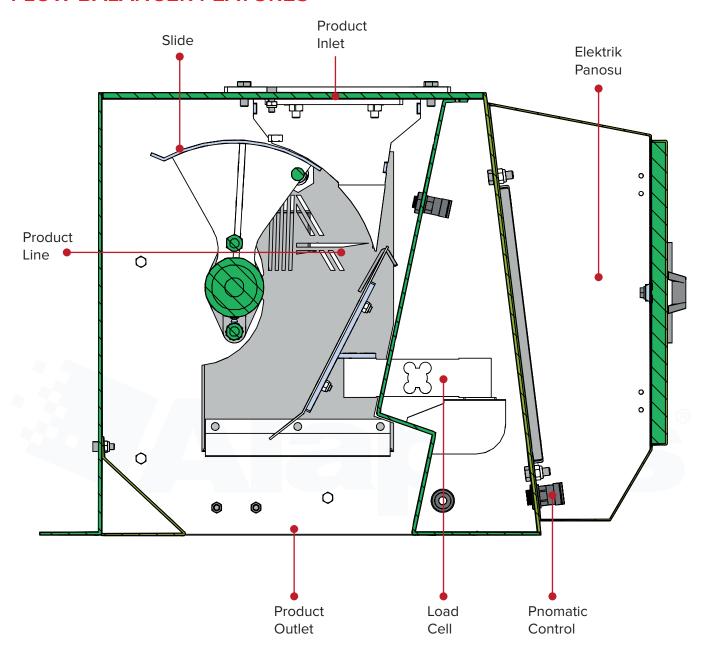




MODEL	DIMENSIONS mm.						WEIGHT
	Α	В	н	С	D	ØE	
FBL 25	660	600	1040	425	515	120	90



## FLOW BALANCER FEATURES



The product flows directly into the inlet part of the flow balancer after the silo outlet. The inlet and outlet are designed in a well balanced manner in order to weigh and balance the product accurately.

The structural geometry of the inlet provides a perfect dispersion of the product.

The plate provides better control of the product which is passing through the balancer.

A load cell is placed underneath the plate. The load cell weighst the product flow through the plate.