

Automatic Mixing (Measurer) System / Flow Balancer (25/50 Ton/Hour)



Excellent Milling Properties...

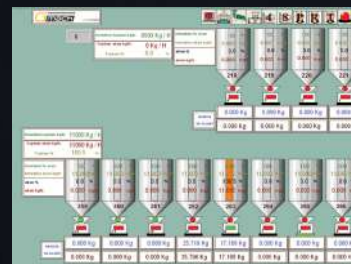
GFB

GENERAL FEATURES:

The system is designed to increase the quality of the products, efficiency of production, and to increase control (wheat, barley, rye, gruel, rice, lentil, corn and etc. Granulated products), and to mix the products in the desired ratios as prepared mixtures prior to production. Desired mixtures can be prepared according to values entered from the computer or operator terminal by placing a flow control weighing machine under the wheat silos.

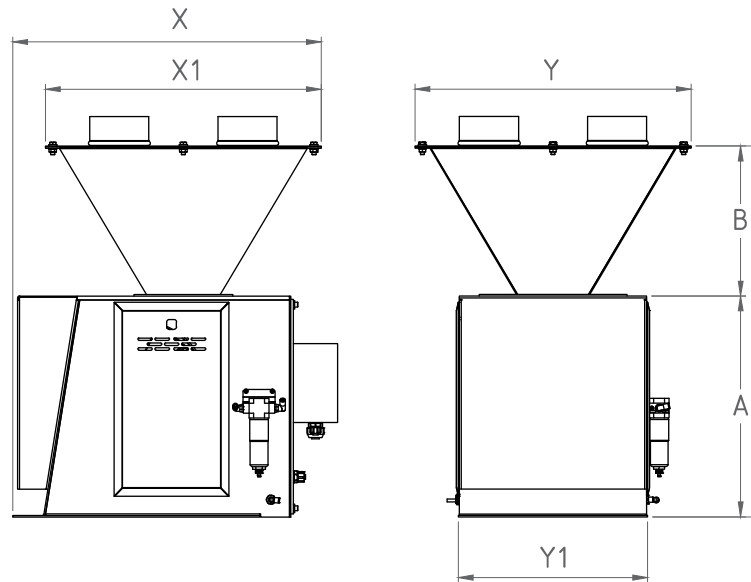
The mixture can be prepared by entering total Kg/hour,% ratio numbers or kg/hour for each kind of material.

This improves the efficiency and economy of the grinding machines.



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Product Data Sheet



TECHNICAL FEATURES							
Product Code	A	B	Z	X	X1	Y	Y1
GFB-25	450	300	750	625	560	560	515
GFB-50	480	300	780	765	560	560	515
GFB-25 - Crome	450	300	750	625	560	560	515
GFB-50 - Crome	480	300	780	765	560	560	515

Product Code	Capacity (Kg/Hour)	Air Supply (Bar)	Weight (Kg)
GFB-25	300 - 25.000	1 - 2	70
GFB-50	2.500 - 50.000	1 - 2	87
GFB-25 - Crome	300 - 25.000	1 - 2	70
GFB-50 - Crome	2.500 - 50.000	1 - 2	87