

# Feed Bagging Machine With Double Weigh Hopper and Single Station 25-50 Kg.



*Excellent Milling Properties...*

## **CAPACITY INFORMATION:**

While it varies according to the product to be bagged and the tolerance required, the values relating to the packaging speed below shall provide some information about the capacity of the system.

- 13,75 ton/hour in 25 kg bagging
- 25 ton/hour in 50 kg bagging

The tolerance per package varies between  $\pm 0.15$  kg in the 50-kg packaging. In addition to this, it is undertaken to be operated with 25 ton/hour capacity in the products such as flour or in similar characteristics with the average error share per package.

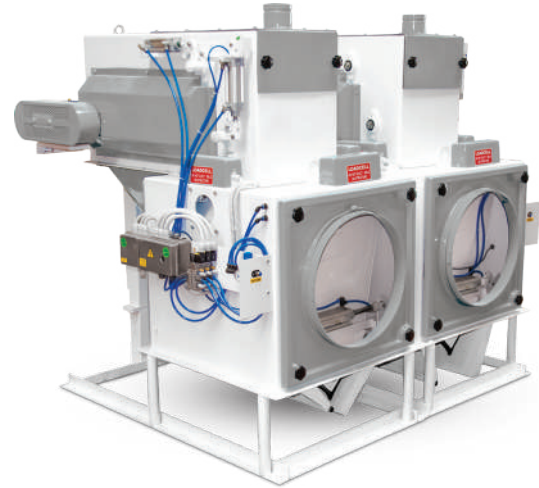
## **PACKAGING SET VALUES**

The package filling weights could be preferred between 25-50 kg by the operator.



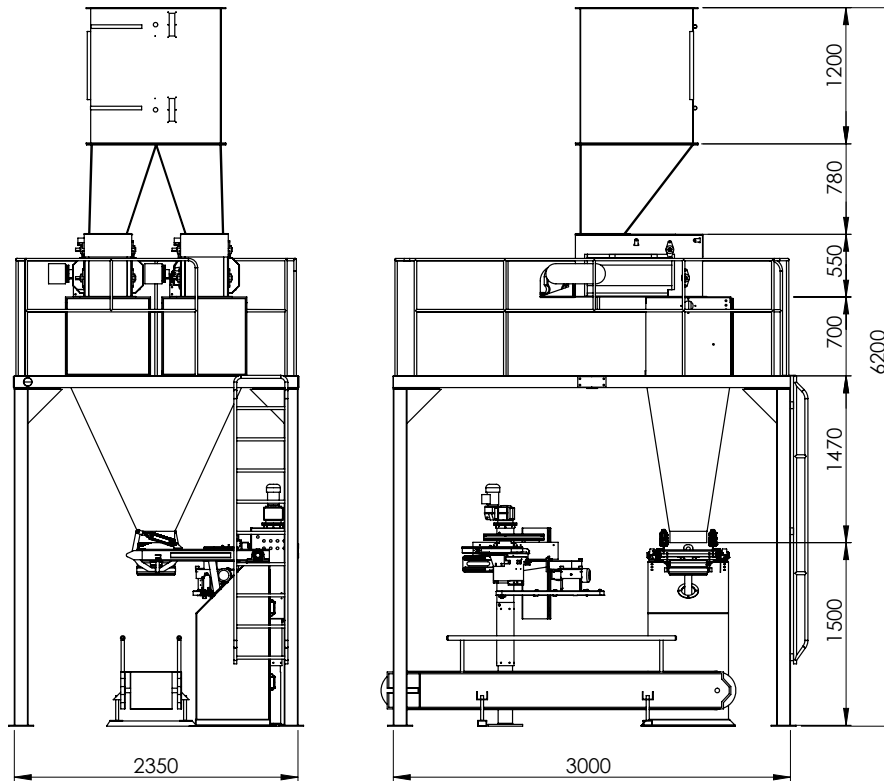
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## Product Data Sheet



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| TECHNICAL FEATURES               |                        |
|----------------------------------|------------------------|
| Type of Product to Be Packed     | Feed                   |
| Density (Flour)                  | 0,60 kg/m <sup>3</sup> |
| Maximum Weighing Weight          | 2 x 60 Kg              |
| Weighing Range -Options          | 25 - 50 Kg             |
| Weighing Accuracy                | ±% 0,3                 |
| Top Bunker Capacity              | 2531 Liter             |
| Platter Capacity                 | 2 x 110 Liter          |
| Output Capacity 15 Kg            | 13,75 Ton/Hour         |
| Output Capacity 50 Kg            | 25,00 Ton/Hour         |
| Weighing Units 15 Kg             | 550 Pack./Hour         |
| Weighing Units 50 Kg             | 500 Pack./Hour         |
| System Pressure                  | 6 - 8 Bar              |
| Air Supply (m <sup>3</sup> /Min) | 20 m <sup>3</sup> /Min |
| Power Supply (VAC) (+5% - 10%)   | 400 VAC / 50-60 Hz.    |
| Electricity consumption          | 5,9 kW/Hour            |
| Weight                           | 2310 Kg                |