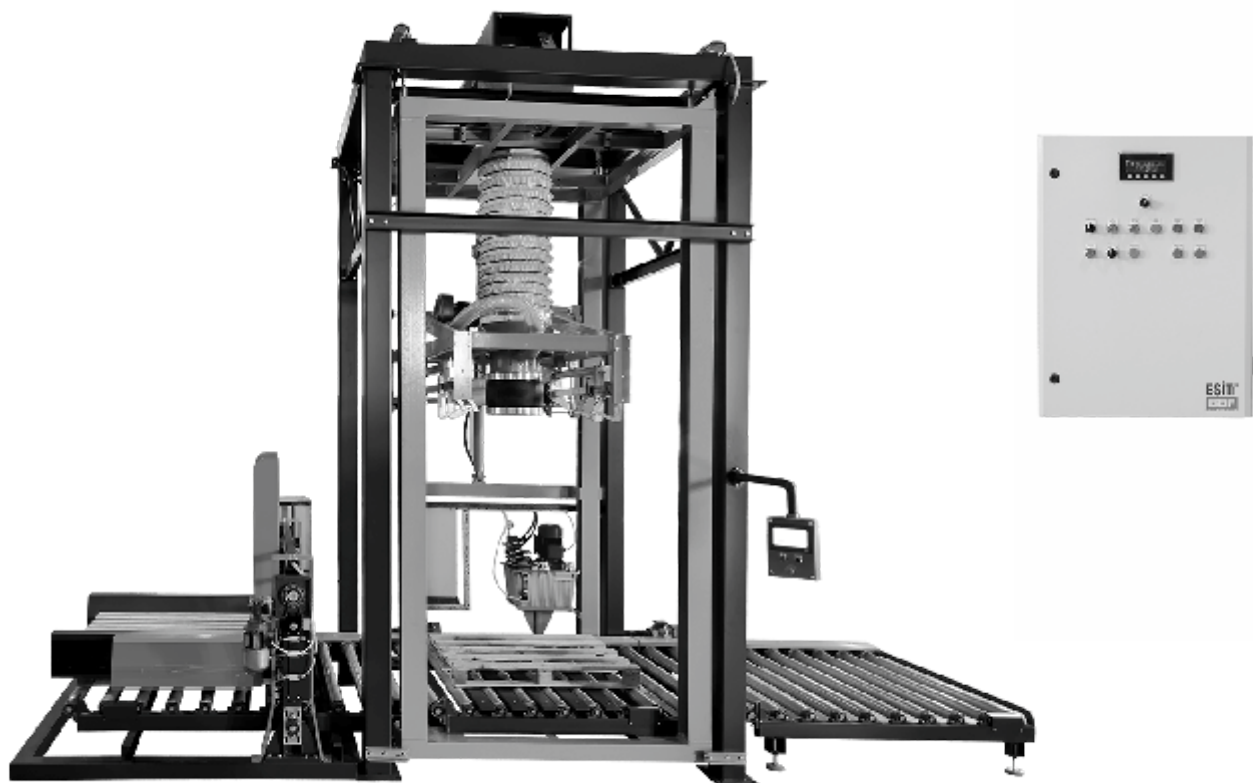


# Model BBF

Big Bag Bagging Scale

500 - 1000 - 2000 kg

Steel / Stainless Steel



LEGAL  
FOR TRADE



## Description

Esit BBF Bagging Scales is an automatic bagging machine being used for bagging products such as hazelnut, granules plastic, sugar, salt, granular chemicals, animal feed, grains, legumes, cement, construction chemicals, fine grain mining products into 500 kg, 1000kg or 2000kg bags. It starts operation after the operator inserts the bag to the filling outlet, it inflates and fills the bag with the set quantity accurately in two stages and releases on the pallet (optional) when filling finishes. The bag is picked up from the platform by using a pallet truck or conveyed outside via an optional conveyor.

Esit BF Bagging Scale is micro processor controlled and full electronic. It is possible to obtain quantity and weight reports related to the bags filled. It is possible to transfer information to external PLC and computers.

## Specifications

- Rapid and accurate weighing
- Adjustable number of bags
- Warning for out-of-tolerance weighing
- Upper chamber level control
- Weight quantity memories
- Alarm system against failures
- Raised platform for easy cleaning

# Model BBF

## Technical Specifications

Model	BBF 500	BBF 1000	BBF 2000
Capacity	500kg	1000kg	2000kg
Maximum Accuracy	$\pm \% 0,1$	$\pm \% 0,1$	$\pm \% 0,1$
Filling Rate	20 bags/hour	20 bags/hour	20 bags/hour
Number of Load Cells		4	
Construction	Steel / Stainless Steel		

## Standard Equipment

**1- Filling Outlet Assembly**  
Clack  
Stainless Steel Compensator

### 2- Casing Assembly

Upper Platform  
Hook Assembly  
Leg length (2m, 2.50m, 3m  
depending on the bag size)  
Fixed Lower Platform

### 3- Control Panel

Automatic or manuel  
(PLC controlled)

## Options

### 1- Filling Outlet Assembly

Belt Spiral or Vibro Feeder  
Piston Filling outlet  
Inflating filling outlet  
Telescopic decline  
Bag Inflating  
Suction Line

### 2- Casing Assembly

Automatic bag holder hook assembly

### 3- Manuel Breaker

Used for maintenance, cleaning.

### 4- Hydraulic Lifting Assembly

Hydraulic Bag Hanger

### 5- Automatic Bearers

Belt (2.5 m)  
Roller (2.5 m)

### 6- Automatic Pallet Feeder

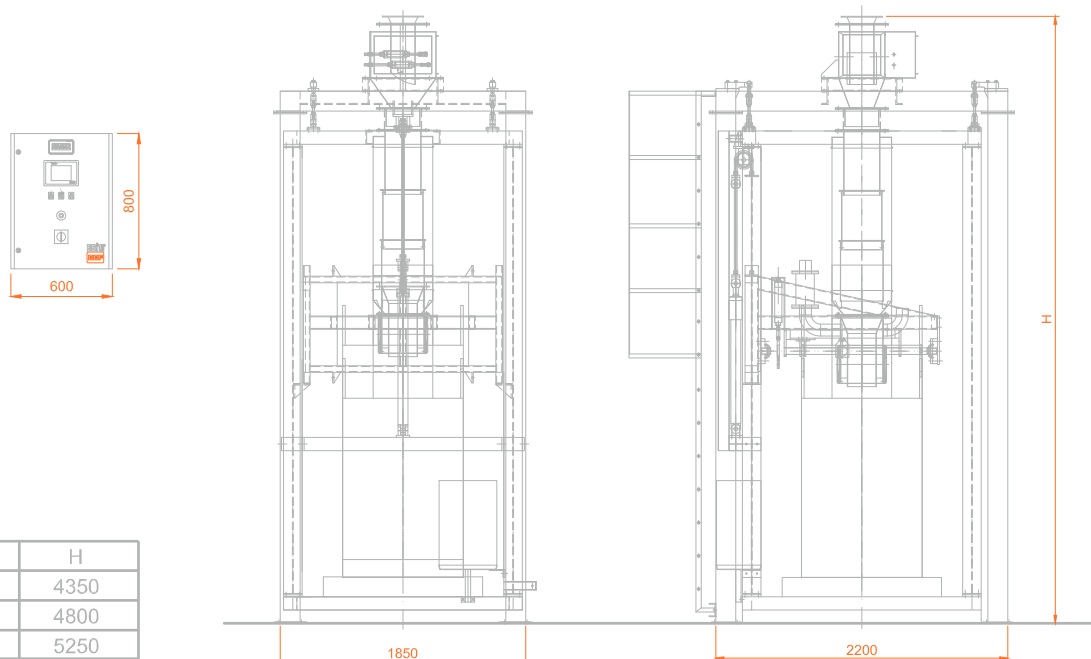
It is the option for feeding the pallet  
automatically in automatic conveyor  
systems.

### 7- With Chain Conveyor Filling System

### 8- Legal Status: Sealable

## Dimensions

(All dimensions are indicated in mm)



PS: Dimensions will change according to the size of the bag.