



CONFEZIONATRICI  
ITALIANE  
AUTOMATICHE

## **BG65 / BIG-BAG - Weigher and packaging machine over 10Kg**



### **DESCRIPTION**

The BG65 weigher and packaging machine is suitable for weighing and bagging granular products using films of different kind of coupled materials or polythene.

Max. bag's size: mm. 420(width) x mm. 800(length)

The weighing system is formed by 2 vibrators working together to increase the feeding flow. When the chosen rough weight is reached, 1 vibrator stops and the second one slows down to get the most possible accurate final weight. The 2 vibrators discharge the product into the weighing hopper located inside the forming tube. Therefore, the machine's height is considerably reduced and check of all operations is easier and improved.

Obtainable bags: Pillow or gusseted.

Bag's shaker-holder as standard fitting.

### **TECHNICAL SPECIFICATIONS**

#### **PRODUCTION**

Max. film width: mm. 1100

Max. bag's size: mm. 420(width) x mm. 800(adjustable length)

#### **POWER**

Power supply: 220 V single phase

On demand: 380 V three-phase

#### **DIMENSION AND WEIGHT**

Machine's size: mm. 1650(width) x mm. 1600(length) x mm. 2900(h)

Machine's weight: Kg. 450

#### **NOTE**

No possibility of having different sizes of forming tubes.

The machine will be fitted with 1 forming tube (size at your choice)

To get different volume/weight, adjust the bag's length.

For bag's width lower than mm. 380, the most suitable machine is Mod. BG 65.