LFlowMatic® 07

Rate: 20 to 30 big bags/hr. Weight capacity: 2 tons/big bag
Objectives: mobile station &
connection to truck loading spout

Palamatic Process has developed a complete range of bulk bag filling stations to meet various industrial demands. The FlowMatic® 07 model is the most flexible solution for the simple packaging of bulk materials under multiple feed points. It is particularly effective for material loading under silos, or feed points









TECHNICAL SPECIFICATIONS

Flow rate: 20 to 30 big bags/hr.

Manufacturing materials: mild steel, SS 304L, SS 316L **Finishes**: RAL 9006, micro-blasted, electropolishing

Installed power: 2.2 HP

Average power consumption: 0.2 HP

Compressed air consumption: 0.9 Nm³/hr.

Service pressure: 6 bars Input 4 - 20 mA: 1

Input TOR: 2

Output TOR: 6

Weighing precision: ± 500 grams Dust collecting rate: 300 m³/hr. Maximum dimensions of big bags:
Length x width x height: 61" x 61" x 94.5"
Round forks or « U » version (to remove big bag with the straps)



Load cells for dosing and commercial weighing



Connection to the truck loading spout

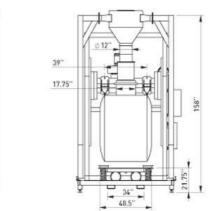


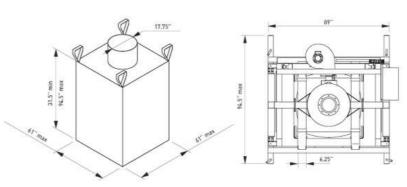
Unloading cone



Mobile station (wheels, forklift)







https://www.palamaticprocess.com/en-us/bulk-handling-equipment /big-bag-filling/flowmatic-07 B Download videos & layouts from our website

Options





See all our options on page 28