VIBRATIONAL BIG BAG FILLING SYSTEM

Automatic Bag Holding Arms

These arms are placed on the neck of the big-bag and can be opened and closed automatically. In this way, the content of the big-bag can be filled easily and safely. Automatic bag holding arms are frequently used in industrial environments to increase efficiency and safety.

Operator Panel

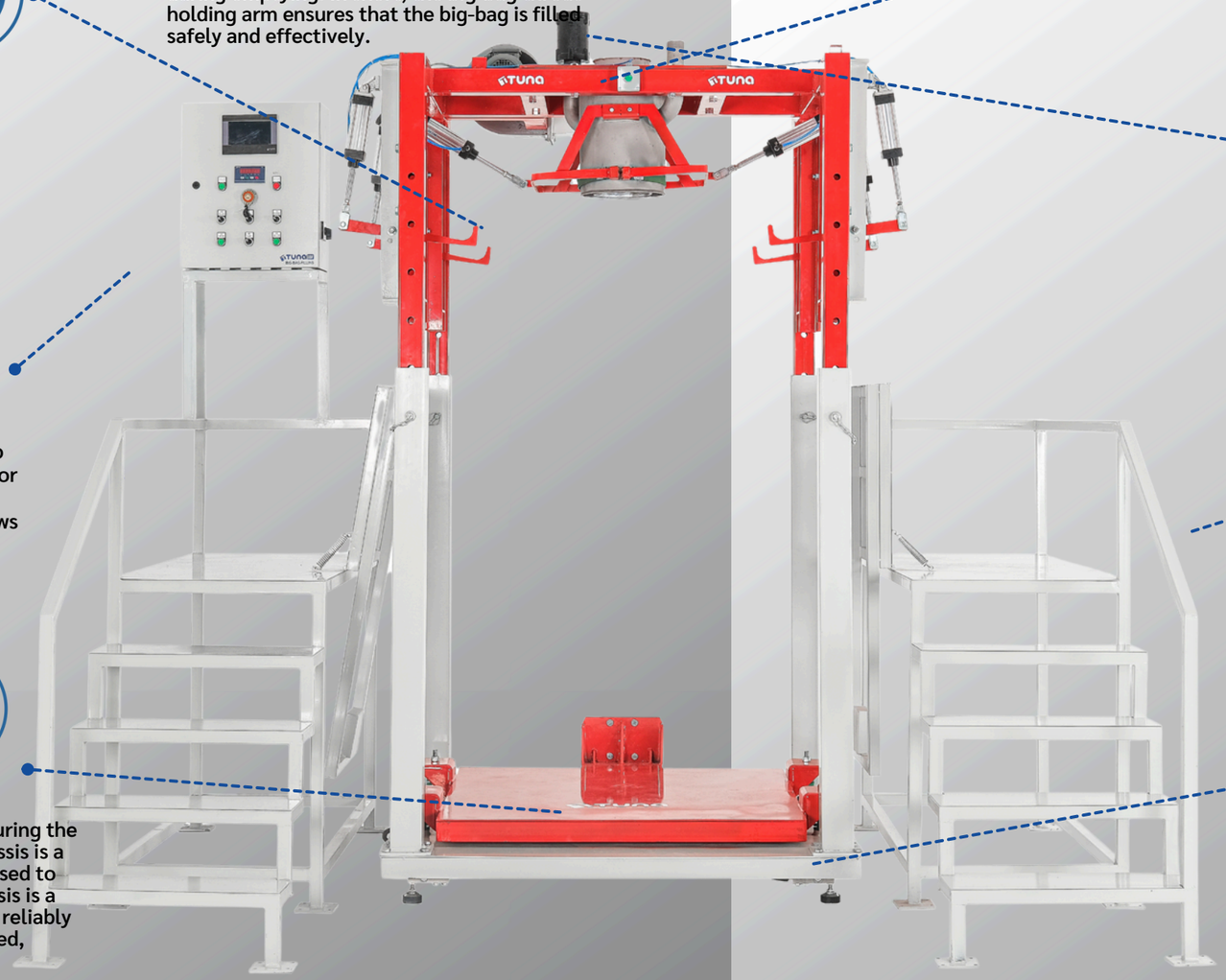
An operator panel is a type of equipment used to control and manage the operation of a machine or system. An operator panel is typically used in industrial processes or production lines and allows monitoring and control of the operation of the machine or system.

Scale Chassis

Weighing Chassis is generally used in industrial environments during production processes or during the storage and tracking of products. Weighing Chassis is a weighing device mounted on a platform and is used to measure the weight of products. Weighing Chassis is a system that can measure weight accurately and reliably and ensures that industrial products are produced, stored and tracked in accurate quantities.

Big-Bag Fill Spout Handle

The fill spout holding arm tightly closes the the fill spout of the big-bag, preventing the material inside from flying out or spilling during emptying. In short, the big-bag throat holding arm ensures that the big-bag is filled safely and effectively.



Fast Slow Fill Valve

Fast slow filling valve aims to control the filling or discharging speed of products and reduce product loss during filling or discharging. In short, fast slow filling valve ensures efficient and safe filling or discharging of industrial products.

Big Bag Filling Fan

Big Bag Filling Fan is a type of equipment that allows industrial products to be filled into big bags quickly and effectively. This fan pneumatically pumps the products into the big bag and speeds up the filling process. Big bag filling fans are frequently used in industrial environments to increase efficiency and safety.

Bag attachment platform with ladder

Sailor ladders enable crews to get on or off vehicles safely in order to control the materials in the bunker.

Vibrating Bottom Platform

Vibration Bottom Platform is an equipment that allows industrial products to be filled easily and effectively. These platforms apply vibration to fill products inside big-bags or similar packages.

Model	Capacity	Sensibility	Filling Capacity
T-BBF 600	600 kg	1/1000	20 tons/hour
T-BBF 1000	1000 kg	1/1000	20 tons/hour
T-BBF 2000	2000 kg	1/1000	20 tons/hour

TUNA TARTI VE ELEKTRONİK SİSTEMLER