



## Cement Filling System



A filling system for fluidised products such as cement. The unit can be retrofitted with a suspended conveyor for improved loading and handling efficiency.

The major difference between Goodtech Packaging Systems and other suppliers is our unique experience. Since the seventies, we have been engaged in developing and optimising materials handling systems for a wide range of industrial products. We have used our experience to expand into new areas and applications where we have also demonstrated our capability.

Our primary objective is always the same: the highest possible level of quality, satisfaction and cost efficiency for our customers.



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## Technical Specifications

### CAPACITY

Up to 90 mt/h, semi-automatic filling

### MANNING

Normally operated by one person, or two operators to reach maximum capacity

### PRODUCTS

The PORTABULK® Cement Filling System can be used for cements and other, fluidized materials

### WEIGHT RANGE

From 400kg up to 2000kg in PORTABULK® FIBCs

### POWER SUPPLY

220/380 V; 50 Hz; 3 phase; 2 kW; IP 54 or other on request

### AIR SUPPLY

Approx. 6 m<sup>3</sup>/h; 6 bar; dew point 2 °C

### WEIGHING

Digital weighing system, optionally equipped with data registration and process data transfer. Accuracy according to OIML III.

### MATERIALS

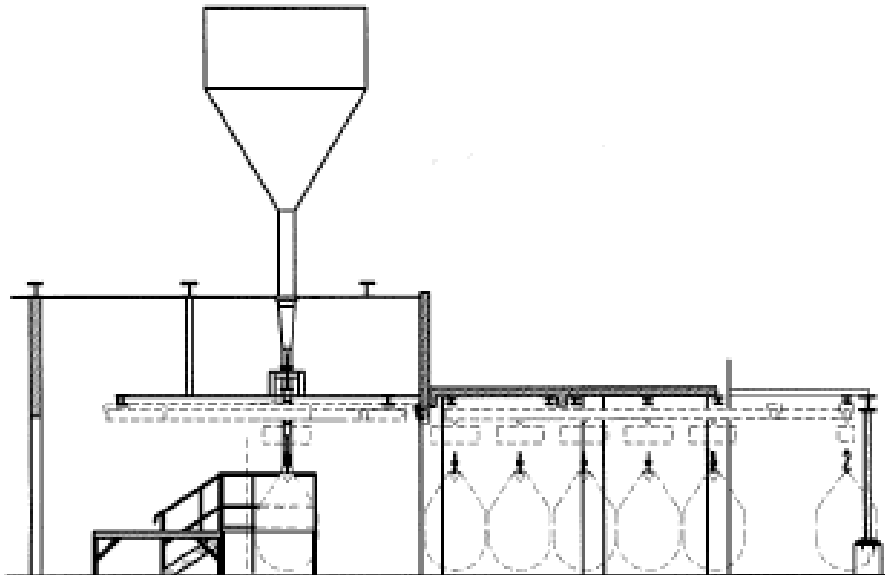
All steel structures are sandblasted and painted (industrial standard). All gratings are in galvanized steel and components in direct contact with the product are in stainless steel (AISI 304 L),

### ENVIRONMENT

Regulated aspiration for dust-free filling, by means of an optimized filtering unit.

### OPTIONS

- Upgrade to Fully Automated Bagging System
- Fully-integrated Coding, Marking and Labelling systems



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