

# MANUAL DOSING SYSTEM

FOR SMALL AND MICRO-BATCHES



- Bins are filled with a mobile bag dump station with control screen and inline grid magnet
- Mobile station with built in weighing bin, operator terminal and bar-code printer



Electronic surveillance  
of every storage bin prevents  
material confusions!



Picture: Small Component Bins with hinged withdrawal opening and call light (pick-to-light-system); Mobile weighing and dosing station with control station 15", incl. plateau scale; Data transfer with WLAN

## Special advantages of the Manual Dosing System for Small and Micro-Batches:

- Quality check of the used raw materials
- Easy and clean storage of small and micro batches
- Operator guided, documented manual dosing
- Order-specific and traceable dosing of all components
- User-friendly system design

## Functional Principle:

The large number of small and micro components is stored in small bins.

These bins are filled with a mobile bag dump station with control screen and inline grid magnet.

The micro batch dosing system consists of a mobile station with built in weighing bin, operator terminal and bar code printer.

The dosing is implemented manually and operator guided.

Electronic surveillance of every storage bin including a signal lamp avoids material confusions.

## Option:

- Specially tailored designs for the foods-, animal feed-, chemical- and plastics-industries
- Dust explosion rated design (ATEX)



Picture: Small Component Bins with 5 units at 8 batches each, Capacity: 1.500 / 700 Liter

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