

Emptying station for Octoboxes and big bags

- ➔ **Personnel not required**
- ➔ **Saving space**
- ➔ **Maintenance-free**
- ➔ **Minimal cost of operation**

Complete removal of material without the presence of personnel. Lifting, tilting or turning-around the full container is not necessary, therefore avoiding manual intervention.

Just transport the container by manual pallet truck, fasten the plastic liner/bag and the automatic conveying can be started without control and down time of conveying process. The bags will be emptied completely without residual materials.



OKTOMAT® SOS „simply brilliant“



The flexible bag is drawn upwards and inwards by means of automatic bag lifting operation. By decreasing bag diameter, the bulk material will be pushed towards into an area of the suction. At the end of conveying, the bag is lifted from the floor, thus enabling complete removal.

By means of the vibrating suction head the bulk material is loosened and can flow towards the suction area. The suction head will balance itself the material, loosening the bulk material and with help of the SOS-control it will oscillate.

SOS = Suctionhead-Oscillating-System



The lifting ring can be attached both to big bag loops and to plastic liners similarly and the system can be easily adjusted from low to high bags. The OKTOMAT® system solves material flow difficulty with common bulk material bags in industrial process such as



BigBag

all bags with loops

OktoBox

all bags with plastic liners

FIBC, pallet cage, etc

super sacks with plastic liners

The suction head provides efficient removal of all kinds of bulk materials such as regrind, powders, fibres. For difficult cases, there are unique optional equipments available.



