

Cemec Material Container 300/800 L

Powder coated material container.

Straightforward material handling using Centramec's material container. Easy to clean, easy storage and easy emptying using a suction nozzle or through a hopper aperture.

ROBUST DESIGN

Designed for trouble-free operation

MOVING

Easy handling using a forklift truck or wheels

CEMEC

MATERIAL STORAGE

Centramec material containers are designed to store free-flowing bulk materials such as plastic granules or powders in a sealed environment. Both models are available with permanent suction nozzles, adjustable air flow and quick-release couplings. The cover is constructed with guide lugs for easy and safe stacking on top of each other for storage or for increasing the available volume.

STRAIGHTFORWARD HANDLING

Centramec's material containers simplify material storage and increase the cost effectiveness of the production process.

CUSTOMISABLE CONTAINERS

The material container can be easily adapted to work optimally in tandem with the other production components. Empty using a suction nozzle or through a hopper aperture, and a direct display of the level of material through a sight glass.

SAFE MATERIAL HANDLING

The material is stored securely in a sealed environment. Easy cleaning when switching materials.

EMPTYING

Easily emptied using a suction nozzle or through a hopper aperture

Made by
Centramec



centramec
CONVEY DRY AND DOSE ENGINEERING SINCE 1978

Centramec AB, Mårdaklevsv. 24, S-311 63 Älvsered
T +46 325 317 00 info@centramec.com www.centramec.com

WE
MAKE IT
HAPPEN!

CEMEC MATERIAL CONTAINER 300/800 L

TECHNICAL DATA

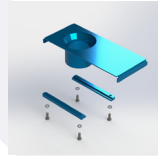
	Art. nr. 102 284	Art. nr. 101 025
Volume	800 l	300 l
Sleeve connector	1 x DN70	1 x DN70
Hopper emptying	Sliding damper / 100Ø	Sliding damper / 100Ø
Cone angle	560	560
Dimensions		
Height	1150 mm	950 mm
Width	800 mm	800 mm
Depth	1200 mm	600 mm
Net weight	132 kg	72 kg
Material	Powder coated steel	Powder coated steel
Stackable	Max. 2	Max. 2

800 litres calculated with plastic granulate material at 0.65 dm³/l, approx. 520 kg.
300 litres calculated with plastic granulate material at 0.65 dm³/l, approx. 195 kg.



OPTIONS

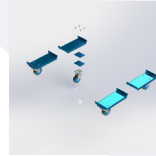
- Gas damper in the cover for safe soft closing
- Sack grating – unloading grating for emptying small sacks
- Suction nozzle with a quick-release coupling. Including a valve and filter providing an optimal suction connection, available in sizes from 40 mm
- Automatic filler – Hose connection between two stacked containers or when located above a dryer
- Butterfly damper for easy emptying through a hopper aperture
- Pivoting rubber wheels for handling without a forklift truck
- In stainless steel
- Customised colours



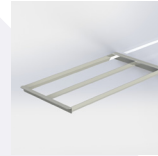
Hose connection between two containers



Gas damper in the cover



Pivoting rubber wheels for handling without a forklift truck



Unloading grating for emptying small sacks



Suction nozzle with a quick-release coupling

ADVANTAGES

- Easy to store
- Easy emptying through a permanent suction nozzle or hopper aperture
- Easy handling using a forklift truck or wheels
- Convenient display of the level of material through a sight glass
- Easy cleaning when switching materials



CEMEC



Please do not hesitate to contact us if you have any questions or would like a quote!