

CLEANING STATION POWDER SWAP CONTAINER

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Key Facts:

- Easy cleaning of powder containers
- Ergonomic working height
- Reduced physical strain



The Cleaning Station for Powder Containers allows for easy emptying, cleaning, and refilling of a single Impact Powder Feeder EvoCSII container. A rotation brake slows the downward movement of the powder container during emptying, reducing the required force and protecting the operator from crush injuries. After emptying, the powder is collected in a container from which it can easily be poured back into the powder bottle.

Thanks to the station's design height and integrated swivel unit, the Cleaning Station Powder Swap Container enables significantly more ergonomic operation, allowing powder containers to be emptied in an upright position and with minimal physical effort.

An integrated extraction system removes fine dust to protect the operator from exposure to potentially hazardous substances.

Technical data

General Information

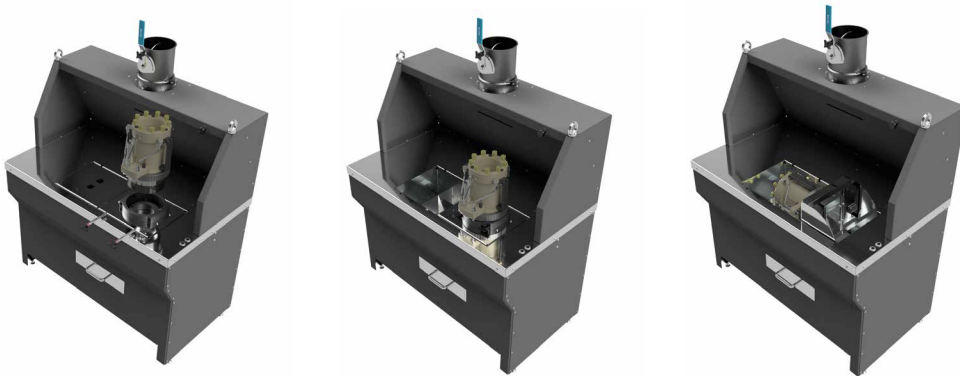
Compatibility	Impact Powder Feeder EvoCSII container
Length	120 cm
Width	71.5 cm
Height	167.7 cm
Weight	190 kg

Extraction

Required negative pressure	1500 – 2000 Pa
Volume flow (min.)	1750 m³/h
Connection pipe:	
• Inner diameter	Ø175 mm
• Outer diameter (flared edge)	Ø190 mm
• Wall thickness	1.5 mm

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Additional Equipment

Column-mounted slewing crane with electric chain hoist

Boom length **4 m**

Height **2.5 m (underside of boom)**

Load capacity **80 kg**

Version **Optional with CSA certification**

Lifting device **Lifting tool for powder containers**

