

# INVERTER CATALYST BIN

The Hoover CS Inverter Catalyst Bin is specifically designed for wetted catalysts and catalysts saturated in oil and features a leak proof bottom. The wetted catalysts are loaded and unloaded through the top opening. A forklift with a rotating fork is required to safely empty the Inverter Catalyst Bins. Our Catalyst Bins are designed, manufactured, and certified to deliver excellent performance dependability, ensure customer safety, and satisfy regulatory requirements.



## SPECIFICATIONS

- 235 mm x 565 mm top slide gate opening
- Two (2) purge connections

## FEATURES

- 3 mm solid steel fully hot dip galvanized
- Top slide gate opening
- Two-way entry for forklifts
- Nitrogen connection

## CLASSIFICATIONS

- UN11 A/Y
- UN PG II & III
- Leak proof bottom
- Stackable

## DIMENSIONS

NOMINAL CAPACITY	NOMINAL DEPTH	NOMINAL WIDTH	NOMINAL HEIGHT	WEIGHT	RATED GROSS WEIGHT
2268 litres	1200 mm	1200 mm	2135 mm	~451 kg	3512 kg

## TRANSPORTATION & LOGISTICS

- Repackaging catalyst or support materials from supersacks & drums into Catalyst Bins for pre-staged turnarounds
- Transport of fresh and/or spent catalyst to your refinery or designated processing facility
- International or local door-to-door transport via road, rail & sea
- Assistance with shipping documentation and regulatory notifications
- Tracking of all shipments to destination accessible via customer online portal
- On site management of fresh and spent catalysts
- Provide detailed reports on Catalyst Bins, units, transport, and destination of spent catalyst
- Provide labels, placards, and special supplies as needed
- Schedule, deliver, and return clean & empty Catalyst Bins

## ENVIRONMENTAL IMPACT

Our reusable packaging supports the following United Nations' Sustainable Development Goals:



### ABOUT HOOVER CS

We are paving the way for companies across the chemical, refining and general industrial-end markets to move away from single-use containers. Through our large rental fleet of reusable liquid and dry IBCs and ISO tanks, combined with integrity management and fleet management services, our sustainable packaging solutions facilitate circularity across the supply chain, yielding an optimized environmental footprint through reduced plastic, water conservation, and lower greenhouse gas emissions.

→ Learn more at [www.hooversolutions.com](http://www.hooversolutions.com)

✉ Questions? Email us at [info@hooversolutions.com](mailto:info@hooversolutions.com)



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