

**SENEER**



**Bin**

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# CST IBC Bin

- Feature ■
- Function ■
- Advantage ■
- Specification ■

## CST IBC Bin Feature



- ◆ Senieer bins are cGMP complaint equipment (deal to the GMP compliant).
- ◆ Made for high grade ss steel (Designed hygienically utilizes stainless steel 316L or 304).
- ◆ It can be use pharmaceutical, health product food and chemical industries.
- ◆ IBC Bins can be either storage and transfer.

Ease of cleaning and movement. ◆

Inner tank mirror-polished  $RA \leq 0.4\mu m$ . ◆

Outside of tank drawback polished  $RA \leq 0.8\mu m$ . ◆

Welding part  $RA \leq 0.5\mu m$ . (Optional). ◆



## CST IBC Bin Function

- ◆ Transportation of the materials from one place to another is made possible through them.
- ◆ Used for storage and transfer.
- ◆ Used for storing and handling heavy chemicals and toxic materials.



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**CST IBC Bin** PRODUCT

## CST IBC Bin Advantage

- ◆ Hygienic and easy to clean.
- ◆ Square IBC Bin has a fine polished finish with adequate hopper angle for complete discharge and easy cleaning.

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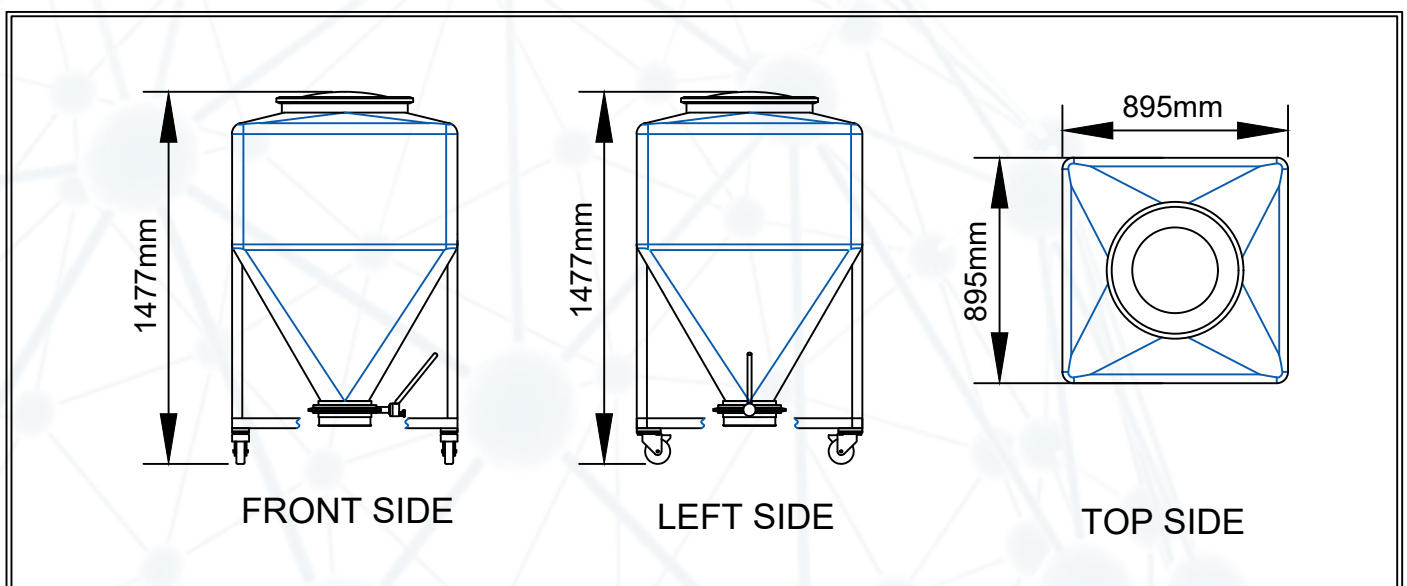
## CST IBC Bin PRODUCT



## CST IBC Bin Specification

### Technical Parameters

Model	Volume	Main Structural Dimension				Weight (Kg)
		A	H	DN	T	
CST-400	400	800	1287	200	2.5	120
CST-600	600	1000	1366	200	2.5	168
CST-800	800	1000	1545	200	2.5	185
CST-1000	1000	1200	1586	250	2.5	254
CST-1200	1200	1200	1736	250	2.5	275
CST-1500	1500	1200	1873	250	2.5	311
CST-1800	1800	1200	1983	250	3	328
CST-2000	2000	1200	2238	250	3	357



# CSB Pharma Bin

- Feature ■
- Function ■
- Advantage ■
- Specification ■



## CSB Pharma Bin Feature



- ◆ Over 30 years Pharma Bin manufacturing experience.
- ◆ Material transfers easy and convenient.
- ◆ Convenient maintenance and cleaning.
- ◆ Ideal to the FDA/cGMP standard.
- ◆ Senieer bins are cGMP complaint equipment (deal to the GMP compliant) .
- ◆ Made for high grade ss steel (Designed hygienically utilizes stainless steel 316L or 304).

It can be use pharmaceutical health product, food and chemical industries. ◆

Bin has a fine polished finish with adequate hopper angle for complete discharge and easy cleaning. ◆

Internal surface roughness  $RA \leq 0.4\mu\text{m}$ . ◆

IOuter surface polish roughness  $RA \leq 0.8\mu\text{m}$ . ◆

It is ideal bin for IBC Bin Blender. ◆



## CSB Pharma Bin Function

- ◆ Used for mixing granules and powder products.
- ◆ Prevent cross-contamination of products.
- ◆ Transport, storage and blending containers.



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**CSB Pharma Bin** PRODUCT

## CSB Pharma Bin Advantage

- ◆ Hygienic and easy to clean.
- ◆ Mixing Bin design reduces pollution and contamination.
- ◆ It is easy to maintain high hygiene standards of bins.

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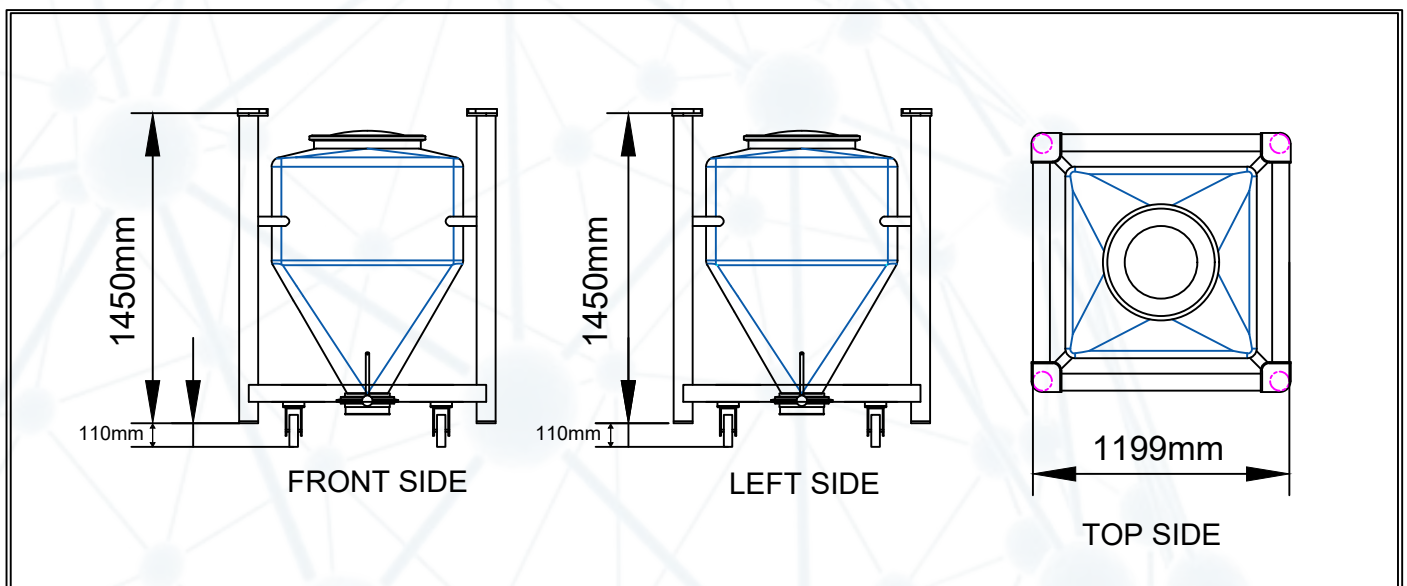
## CSB Pharma Bin PRODUCT



## CSB Pharma Bin Specification

### Technical Parameters

Model	Volume	Main Structural Dimension				Weight (Kg)
		A	H	DN	T	
CSB-400	400	800	1287	200	2.5	120
CSB-600	600	1000	1366	200	2.5	168
CSB-800	800	1000	1545	200	2.5	185
CSB-1000	1000	1200	1586	250	2.5	254
CSB-1200	1200	1200	1736	250	2.5	275
CSB-1500	1500	1200	1873	250	2.5	311
CSB-1800	1800	1200	1983	250	3	328
CSB-2000	2000	1200	2238	250	3	357



# CPT Mixing Bin

- Feature ■
- Function ■
- Advantage ■
- Specification ■

## CPT Mixing Bin Feature



- ◆ Mixing Bin is easy to wash & clean.
- ◆ No dead angle, no cross contamination.
- ◆ Cost competitive, it fully meets FDA/cGMP requirements.
- ◆ Bin has a fine polished finish with adequate hopper angle for complete discharge and easy cleaning.
- ◆ Easy to clean and maintain without dead angle and concave-convex face.
- ◆ Inner tank mirror-polished  $RA \leq 0.4\mu m$ .

Outside of tank drawback polished  $RA \leq 0.8\mu m$ . ◆

Cost competitive, it fully meets FDA/cGMP requirements. ◆

Made for high grade ss steel  
(Designed hygienically utilizes stainless steel 316L or 304). ◆

It is ideal bin for Post Bin Blender. ◆

Welding part  $RA \leq 0.5\mu m$ . (Optional). ◆



## CPT Mixing Bin Function

- ◆ Used for mixing granules and powder products.
- ◆ Used for solid powder blending equipment field.
- ◆ High material loading rate.
- ◆ Prevent cross-contamination of products.



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**CPT Mixing Bin** PRODUCT

## CPT Mixing Bin Advantage

- ◆ Hygienic and easy to clean.
- ◆ Mixing Bin design reduces pollution and contamination.
- ◆ It is easy to maintain high hygiene standards of bins.

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## CPT Mixing Bin PRODUCT





## CPT Mixing Bin Specification

### Technical Parameters

Model	Volume	Main Structural Dimension				Weight (Kg)
		A	H	DN	T	
CPT-400	400	800	1287	200	2.5	120
CPT-600	600	1000	1366	200	2.5	168
CPT-800	800	1000	1545	200	2.5	185
CPT-1000	1000	1200	1586	250	2.5	254

