

# Product sheet

## MolokClassic® lifting containers

ORIGINAL  
**MOLOK®**

<b>BinSystem 4200 C</b>	with lifting loops (KSS5)
<b>BinSystem 4200 C-Q</b>	with quick system (KSS5/Q)
<b>BinSystem 4000 C-KHF</b>	with Kinshofer (KSS5-KHF)
<b>BinSystem 4000 C-2H</b>	with 2-hook quick system (KSS5-2HOOK)

### Dimensions and materials

Suitable well body	MolokClassic 5m <sup>3</sup>
Volume (with quick system/ loops)	4200 l
	Incl. bottom cup 395 l
Volume (with Kinshofer/ 2 hook)	4000 l
	incl. bottom cup 165 l
Diameter	~1550 mm (top-level)
Material	HD Polyethylene
Safe Working Load (SWL)	1500 kg

Rotation molded lifting container is used instead of lifting bag in MolokClassic 5,0m<sup>3</sup> container.

It is suitable to be used in MolokClassic 5,0m<sup>3</sup> containers, delivered after 2004. Not suitable to be used with reinforced containers. Suitable for collecting mixed waste, glass, metal, paper, cardboard and organic waste. Note to follow SWL.

### Two variations

1. Single bottom, to be used with lifting loops and standard quick system. Opening/ closing mechanism used manually.
2. Two-sided bottom, to be used with Kinshofer or double hook quick system. Hands-free opening/closing mechanism operates through the quick system.

The new BinSystem replaces the old KS5 and KSS5 lifting containers.

### Options for lifting

Lifting with 4 lifting loops  
Quick system with one-point lifting  
2- hook quick system  
Quick system Kinshofer

### Standards

Molok®-Deep Collection  
System complies with the requirements of EN13071-standard.



1. Single bottom with quick system

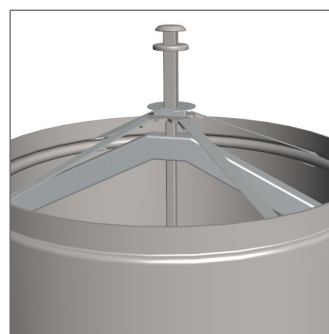
2. Two-sided bottom with Kinshofer



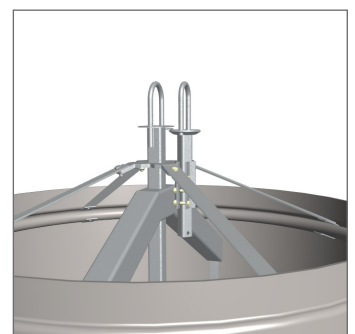
BinSystem 4200 C with lifting loops



BinSystem 4200 C-Q with quick system



BinSystem 4000 C-KHF with Kinshofer



BinSystem 4000 C-2H with 2-hook lifting

DEEP COLLECTION®