



# International Bulk Coke® System

## What is InterBulk?

The International Bulk Syrup System, InterBulk, brings convenience and economy to beverage service. InterBulk consists of two or more stainless steel bulk syrup tanks. Each tank holds 300 liters of Coca-Cola® syrup and replaces the bag-in-a-box (BIB) boxes or other syrup packages. The InterBulk system also features an automated Clean-in-Place panel (CIP) for sanitizing the syrup tanks before refilling.

## How does InterBulk work?

InterBulk works with the BIB pumps and the automatic selector valve. Syrup is withdrawn from one syrup tank at a time and fed to the beverage machine upon demand by the BIB pumps. When one tank empties, the system automatically switches to the next full tank. The supply of syrup is continuous and requires no changing of empty boxes or tanks.

Before refilling an empty syrup tank, it must be sanitized. The empty tank is connected to the CIP, which automatically rinses and sanitizes the tank, preparing it for the next syrup delivery.

InterBulk syrup deliveries are part of the store's regular delivery service. The sanitized InterBulk tank is connected by a syrup transfer hose to a 300 liter bulk tank located on the delivery truck. The InterBulk tank is automatically refilled with 300 liters of Coca-Cola® syrup in less than 10 minutes. It is easy, convenient, requires no waste disposal, and eliminates the need to keep track of syrup packages.

InterBulk – the solution for your syrup needs – today and tomorrow.

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Coca-Cola® and Coke® are the registered trademarks of the Coca-Cola Company.



## What are the Benefits of InterBulk?

### ENVIRONMENTALLY FRIENDLY

- Eliminates solid waste disposal

### SAVINGS

- Eliminates bag-in-box packaging to reduce syrup costs
- Eliminates syrup waste, leaks, and spills
- Possible yield improvement

### IMPROVED CREW EFFICIENCY

- Less time spent for deliveries, handling and storing stock, and disposing of empties
- 92% fewer package changes than BIB
- Inventories performed in seconds

### WORRY FREE CUSTOMER SERVICE

- Continuous syrup supply
- No "rush time" worries
- No interruptions to change empty syrup boxes

# InterBulk Syrup System

## Features:

- Easy to operate
- Durable stainless steel construction
- Long life
- Low maintenance
- Saves floor space
- Operates with existing equipment
- Stationary or portable models available
- Easily expandable
- Syrup stock rotates automatically
- No more solid waste

## Specifications:

The InterBulk Syrup System includes:

- Two or more Bulk Syrup Tanks (the number of tanks depends upon syrup usage)
- Automated Clean-in-Place Panel (CIP)
- Installation Kit

Technical Data	Bulk Syrup Tank	
	Model SPS-300L	SPS-300L CB *
Capacity (net):	300 liters	300 liters
Capacity (gross):	316 liters	316 liters
Tank Diameter:	560 mm	560 mm
Overall Width:	560 mm	746 mm
Height:	1714 mm	1689 mm
Weight (empty):	48 kg	76 kg
Weight (full):	425 kg	452 kg
Working Pressure:	non-pressurized	non-pressurized
Construction:	stainless steel	stainless steel
Design:	NSF - Std. 18	NSF - Std. 18
Type:	Stationary	Portable (w/casters)

\* Optional portable unit for stores in which tanks must be moved to receive syrup delivery.

Technical Data for Clean-in-Place Panel	
Height with Reservoir:	560 mm
Width:	280 mm
Depth:	125 mm
Capacity of Reservoir (net):	3 liters
Capacity of Reservoir (gross):	3.78 liters
Power Requirements-	
• Electrical:	24V, 30VA, 50/60 Hz
• Potable H <sub>2</sub> O:	minimum 2.8 bars
• CO <sub>2</sub> :	6.2 bars
Construction:	stainless steel
Installation:	wall mounted



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