

CLEVERON 302

Automated Indoor Smart Lockers



Modern Approach to Package Storage, Delivery and Returns

The Cleveron 302 is a modular, automated self-service package storage, retrieval and returns system. Perfect for delivering 20-500 packages per day, the Cleveron 302's adaptable design allows for multiple configuration and layout options to fit your unique volume and location requirements.

Carefully crafted with reliable, time-tested hardware and adaptable software, the Cleveron 302 makes package management easy with a simplified, secure and expandable solution for retail, university, apartment and corporate environments.

How it works:

1. Customer places order online or via the retailer's app or web browser
2. Once order is inducted in the Cleveron 302, customer is notified via email or text with a unique pickup code
3. Customer scans their code at the console and the designated locker opens with their package

Key Features & Benefits



Modular locker columns and drawer options to accommodate any volume and location needs



Securely integrates with your existing systems and workflow



Easy-to-use touchscreens streamlines the drop-off and pickup process for end-users

Designed for modular deployment, the Cleveron 302 delivers a frictionless package delivery, pickup and returns experience for retail, university and corporate environments.

A Smarter Approach to Package Management

From the project management and design to installation and advanced diagnostics, Bell and Howell offers a holistic approach to automating your package delivery, pickup and returns process. Every Cleveron 302 unit is connected to our IoT-enabled network to ensure that your smart locker solution is working optimally, 24/7. Gain valuable utilization insights

into your package management process to more effectively manage and plan for peak activity. Using reporting software, we give you insights by analyzing your Cleveron 302's peak retrieval times, dwell times, inductions by hour and locker utilization data.

<p>Technical Specs</p> <p>Questions?</p> <p>Let a specialist know how we can help at bellhowell.net</p>	<p>► Dimensions: 17.1" x 26.4" x 82.7" (LxWxH) Additional width of 3.1" for side panels Flexible, modular column configurations</p>
	<p>► Max Product Size: 13" x 23.65" x 23"</p>
	<p>► Additional Information: UL, ETL, cETL safety & electrical standards ADA Compliant</p>

Modular Column Systems Allow Multiple Configuration and Layout Options



Description	Product Code	Includes					
		CC	XS	S	M	L	XL
CC + 10 Drawers + 2 Doors	CC06 + B15.05L	1	10	-	-	2	-
CC + 4 Drawers + 2 Doors	CC07 + B20.05L	1	4	-	-	2	-
7 Drawers	B05.05 L/R	-	-	3	2	1	1
8 Drawers + 6 Doors	B10.05 L/R	-	8	3	2	1	-
12 Drawers + 5 Doors	B11.05 L/R	-	12	3	-	2	-
8 Doors	B04.05 L/R	-	-	3	3	2	-

Description	Inner Dimensions			
Sizes	Height	Width	Depth	Max Weight
Extra Small	1.77"	14.17"	20.87"	11LB
Small	4.72"	14.17"	24.41"	33LB
Medium	7.87"	14.17"	24.41"	69LB
Large	14.96"	14.17"	24.41"	69LB
Extra Large	23.62"	14.17"	24.41"	69LB
Side Panels (External Dimension)	82.68"	1.57"	26.38"	N/A

Bell and Howell Service Solutions

Transforming business challenges into competitive advantages

Bell and Howell also includes a holistic service and support solution with each unit. These services including turnkey project management, extensive service footprint, national parts network, advanced analytics, remote monitoring and IoT-enabled services. With advanced analytics, we remotely diagnose problems, improve first-time-fixes (FTF), increase overall performance and even service our customers' machines before they know there might be an issue.

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