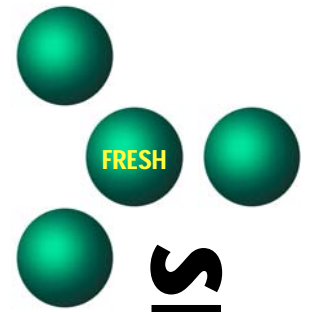




# Commercial Refrigerator



- HABCO® Exclusive, Bottom Mounted, Cassette® Refrigeration System exchangeable in less than 5 minutes from front without opening the door allows ease of maintenance, service and upgrade.
- HABCO® Exclusive - Completely Front-Breathing, the cabinet can be fully enclosed at rear, top, bottom and both sides saving valuable space.
- HABCO® Exclusive Lint-Tolerant Design with Four Fins Per Inch, maximizes air-flow over the compressor and minimizes build-up of dust and lint.
- Coated Evaporator Cooling Coil eliminates the potential for corrosion and system failures, predominant with storage of foodstuffs.
- HABCO® Exclusive Automatic, Condensate Control System is Stainless Steel and Maintenance-Free.
- HABCO® Exclusive Self-Closing Swing Doors feature Easy-Mount Door Reversal System, Hold-Open Position, and Spring-Back Protection.
- High Efficiency Insulated Safety Glass Doors are 30% more efficient than triple-pane, and 22% lighter maximizing hardware lifespan.
- Exclusive, Priority Air Flow is unsurpassed in the industry for uniform product cooling.
- Designed to accept full size 18" x 26" Pans.

## SE28

	Width	† Depth	√ Height	Ship Weight	Ship Cube
Exterior	30.50" 77.47cm	31.00" 78.74cm	78.00" 198.12cm	324 lbs 147 kg	49cuft 1.38cu.m
Interior	27.00" 68.58cm	24.88" 63.18cm	51.88" 131.76cm		
Shelves x 3	26.25" 66.68cm	22.00" 55.88cm			
Cold Space™	28.0cu.ft 792.9 L	Horsepower	1/3 246 W		
Electrical	115V/5.3A/60Hz - Single Phase - NEMA 5-15P				
Warranty	Limited One (1) Year Parts & Labor, Four (4) Additional Years on Compressor Motor Part				
Accessories	<ul style="list-style-type: none"> <li>- Door Lock</li> <li>- Gravity GlideSets™</li> <li>- Back-Up Cassette®</li> <li>- Caster Kit Low Profile 3.75" Locking</li> <li>- Caster Kit Large 5" Two Locking</li> </ul>				
	† Add 1.57" (3.39cm) for Handle and 0.5"(1.27cm) for Power Cord. √ Add 0.38"(0.96cm) for Threaded-In Levellers.				
	Designed to maintain between 33°F (1C°) and 38°F (3.3C°) in conditions up to 90°F (32.2C°) ambient temperature, exceeding industry standards of 75°F (23.8C°).				



Domestic and International Patents

Forty Years of Cassette® Innovation