

HOT BEVERAGE



CAFÉ EXPRESS

Hot Beverage Merchandiser

Your customers deserve the highest quality hot beverages.

Available in fresh brew or freeze dry configurations our hot beverage merchandisers provide your customers a broad menu of premium and specialty coffees and teas. With a state of the art brewing system and precise ingredient controls, they ensure a high quality cup each and every time.

 Equipped With iVend®
Vend Sensing Technology

Perfect Break


 A Wittern Group Company

CAFÉ EXPRESS HOT BEVERAGE MERCHANDISER



Shown with monochrome styling.



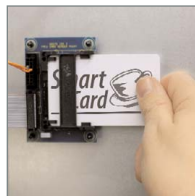
Advanced Power Management System

Saves energy by powering down to minimum current needs during low use periods.



iVend® Delivery Sensing Technology

Customer can use their own cup which is automatically sensed by the iVend® system. iVend® ensures product delivery or refund of money.



Optional Smart Card Programming

Upload pre-configured settings to one or multiple machines.

**Available by 5/1/2006*

Height	72" (183 cm)
Width	28" (71 cm)
Depth	28" (71 cm)
Shipping Weight	360 lbs (163 kg)
Electrical Requirements	115 VAC/60 Hz, 10.5 Amps (230 VAC/50 Hz, 5.2 Amps)
Water Requirements	Min. 0.8 Bar (80 Kpa) - Max. 1 Bar (1000 Kpa) 15 mm water connection with electronic double check valve, industry standard filtration
Selections	Up to 72 different combinations
Cup Capacity	487 — 7 Oz (210 ml) squat cups Can handle up to 390 — 12 Oz (355ml) and up to a maximum lip diameter of 3.55" (90.5mm)

DRINK SELECTION	Freeze Dry	Fresh Brew
Coffee	•	•
Decaffeinated Coffee Or A Gourmet Coffee	•	•
Hot Freeze Dry Tea	•	•
Hot Chocolate	•	•
Café Mocha	•	•
French Vanilla Cappuccino	•	•
English Toffee Cappuccino	•	•
Cappuccino	•	•
Espresso	•	•

Drinks can be available with lightener and / or sugar.
8 Canisters allow for a large range of possible drink selections.



Your service is not complete without snacks, frozen food & cold drinks. Ask us about our full line of vendors to compliment your drink merchandiser.

In order to bring you the best products possible we are constantly developing and improving product design and performance and as such specifications are subject to change without notice.