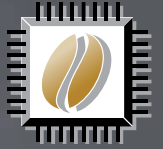


VITRO RANGE FROM COFFETEK



VITRO





Why Select Coffetek?

Coffetek has more than 30 years experience in the design and manufacture of beverage dispense systems. Our products have been successfully exported throughout Europe and as far afield as the Far East and Australasia. In the UK we have built an enviable reputation for equipment simplicity and reliability achieved through exploiting our experience in product design and innovation. Coffetek is a member of the Azkoyen Group of companies. With origins dating back to 1945 Azkoyen specialise in the design and manufacture of a complete range of merchandising systems. With this combined expertise & resource we are able to offer one of the most comprehensive refreshment solutions in the world.

IN-TOUCH PATENTED TECHNOLOGY

SMOKED GLASS CONTEMPORARY FINISH

LED LIT CUP AREA

USB INTERFACE

GO LARGE FACILITY



V I T R O





Vetro 4

• Three \ Four canister dispense system

All soluble configuration featuring two coffees, chocolate and milk as standard with the ability to substitute sugar or other soluble products as required.

Drink Selection

Cappuccino

Espresso

Black Coffee

Cafe Latte

Cafe Au Lait

Chocolate

Chocolatte

Cafe Mocha

Latte Machiatto

Hot Water



Vetro 5FBT

• 5 canister fresh leaf tea dispense system

A unique machine which includes Coffetek's market leading EasyBrew system for fresh leaf tea along with soluble coffee, chocolate, milk & sugar.

Drink Selection

Black Coffee

Black Tea

Cappuccino

Cafe Latte

Espresso

Chocolate

Cafe Mocha

Milk

Sugar

Start

Vetro Table Top Hot Beverage Machine

Combining stunning design and proven, robust technology, the Vitro range from Coffetek is at the cutting edge of hot drink dispense systems.

Finished in smoked glass the angular design with chrome finish trim provides a contemporary feel. The In-Touch user interface is akin to many consumer electronic devices. Comprising of six models the Vitro range provides a complete hot beverage solution.

The Vitro range now incorporates updated control technology, with advanced features such as an intuitive USB interface, timed activities - economy/shutdown mode and flexible drink programming.

A Go-Large option is available on all of the Vitro range providing two cup levels at the push of a button.

 A close-up view of the touch-sensitive control panel on a Vitro machine. The panel features two rows of five colorful, glowing buttons. A hand is shown touching one of the buttons. The buttons are labeled with drink names: Cappuccino, Espresso, Black Coffee, Cafe Latte, and Cafe Au Lait.

In-Touch User Interface

Incorporating patented technology the selection system on the Vitro range provides a simple icon driven user interface, making it simple to select the required drink - touch & go.



Vitro 6

- Three \ Four canister soluble dispense system

For those locations where capacity is critical the Vitro 6 has the same canister configuration as the Vitro 4. The product canisters have an additional 30% volume and the machine has a large capacity boiler up to 9Kw for continuous supply.

Drink Selection

Cappuccino

Espresso

Black Coffee

Cafe Latte

Cafe Au Lait

Chocolate

Chocolatte

Cafe Mocha

Latte Machiatto

Hot Water



Vitro BTC

- 3 canister bean to cup dispense system

A best seller from Coffetek's popular range combining fresh coffee straight from the bean together with chocolate and milk.

Drink Selection

Cappuccino

Espresso

Black Coffee

Cafe Latte

Cafe Au Lait

Chocolate

Chocolatte

Cafe Mocha

Latte Machiatto

Hot Water

Vitro Environmental Benefits

Coffetek Environmental Policy

Protecting the environment is important for the conservation of precious natural resources and the continued health of our planet. Coffetek recognises its responsibility as a global citizen and we continually strive to reduce the environmental impact of our operations and products. Coffetek comply with the latest environmental legislation and we aim to exceed these requirements where possible. Through regular communication with our employees and supply partners we aim to raise environmental awareness. We will continually monitor and review our progress.

- First machine manufacturer to have machine independently tested to the EVA-EMP standard;
- Consumes just 86 watt hours / hr
- Advanced power saving options – economy mode / shut down
- LED Lighting
- Paperless brewing system
- 90% of components recyclable at end of life



Vitro Espresso

- 4 canister espresso dispense system

Incorporating true espresso straight from the bean along with milk, chocolate and instant coffee

The Vitro Espresso and Vitro Espresso duo incorporate high pressure espresso technology providing authentic Italian style beverages. The range of drinks includes high street favourites such as Espresso, Cappuccino, Cafe Latte & Americano, for those indulgent moments you can also enjoy a hot chocolate or a Café Mocha, simply touch & go. In addition the Vitro Espresso Duo incorporates Coffetek's EasyBrew system providing fresh leaf tea and for those indulgent moments, hot chocolate & Cafe Mocha.

Vitro Espresso Duo

- 4 canister espresso & leaf tea dispense system

A unique combination of true espresso based drinks along with fresh leaf tea, milk & chocolate

Drink Selection

Cappuccino

Espresso

Americano

Cafe Latte

Cafe Au Lait

Chocolate

Cafe Mocha

Hot Water

Vitro Espresso

Black Coffee (instant)

White Coffee (instant)

Vitro Espresso Duo

Black Tea

White Tea



Vitro Range Options

Base cabinet A range of robust base units with lockable storage and stainless steel top surfaces. Available with or without cup dispensers.

Payment system pod Payment system pod Available in two versions. One fitted with a coin acceptor a second to allow a change giving coin mechanism to be fitted*. The coin acceptor will accept up to six coins or five coins and a token.

**coin acceptor not available on Vitro Espresso \ Vitro Espresso Duo.*

Cup Warmer To complement the Vitro this compact cup warmer unit can sit alongside any of the Vitro range.

Waste solutions a range of solutions to provide additional waste capacity either in a base unit or under counter.



Specification

Dimensions										
Model	Vitro 4	Vitro 5FBT	Vitro 6	Vitro BTC	Vitro Espresso	Vitro Espresso Duo	Cup Warmer	Universal Base Cabinet	Payment Pod	
Height (mm)	690*	690*	795*	780**	700**	700**	665	950	575	
Width (mm)	320	420	350	420	420	420	290	450	110	
Depth (mm)	480***	510***	520***	510***	510***	510***	360	510	120	
Weight (Kg)	32Kg	35Kg	38Kg	35Kg	45Kg	45Kg	15Kg	15Kg	8Kg	
Electrical Specification										
Voltage/Current	230Vac / 12A/2.8Kw						240Vac 75w			
Frequency	50Hz									
Water										
Pressure	Min. 80Kpa (0.8 Bar) – Max. 1000Kpa (10 Bar)									
Supply	15mm mains supply from rising main terminating in a stop cock									

*Includes cup retaining rail **Includes hopper ***Excluding hose connection

Canister Capacities												
	Instant Coffee		Milk Powder (Large)		Coffee Beans		Leaf Tea		Milk Powder		Milk Granules	
	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups
Vitro 4	425	266	2250	563					1200	300	500	125
Vitro 5 FBT	425	266					1000	400	1200	300	500	125
Vitro 6	600	375							1560	390	650	162
Vitro BTC					1600	200			1200	300	500	125
Vitro Espresso	600	375			1100	150			1200	300	500	125
Vitro Espresso Duo					1100	150	550	220	1200	300	500	125

Canister Capacities												
	Milk Granules (large)		Chocolate		Chocolate (Large)		Sugar		Soup			
	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups	Capacity (g)	Cups		
Vitro 4	1200	300	1200	60	2250	113	1500	250	1000	83		
Vitro 5 FBT			1200	60			1500	250	1000	83		
Vitro 6			1560	78			1950	325	1300	108		
Vitro BTC			1200	60			1500	250	1000	83		
Vitro Espresso			1200	60								
Vitro Espresso Duo			500	25								

Capacities shown are for guidance only and will vary dependent on density of product and also actual gram throw set on machine. For accurate capacity information testing of actual machine will be required. Canister capacity information may not relate to standard drink specification.