

TOUCH SELECTION



Coffee



Tea



Espresso



Cappuccino



Caffe Latte



Caffe Mocha



Hot Chocolate



Chocomilk



Hot Water



Press twice for extra Milk



Press twice for extra Sugar



Start

Z E N





CONTEMPORARY DESIGN

COMPACT FOOTPRINT

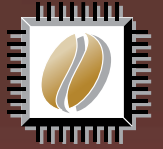
IN TOUCH PATENTED TECHNOLOGY

LED LIT CUP AREA

COFFEE SHOP DRINK RANGE

I-DETECT GUARANTEED VEND SYSTEM

EXTRA 'SHOT' FACILITY



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.

ZEN





Zen from Coffetek brings you a full range of coffee shop style drinks in a compact 480 x 590mm footprint. Finished in stunning ebony gloss Zen will compliment any environment.

Available in two configurations – single fresh brew tea or espresso with leaf tea, Zen provides a complete range of high quality beverages. Whether you want the true taste of espresso, a relaxing moment with your coffee shop favourite, freshly brewed leaf tea or something a little more indulgent, Zen has it all to offer.

Want that extra kick? Select the extra shot button to enhance your drink even further.

Zen has a fully automatic cup dispense system offering various cup sizes, even 12oz take away cups.

In-Touch User Interface

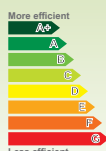
Incorporating patented technology the selection system on the Zen range provides a simple icon driven user interface, making it simple to select the required drink - touch & go.



Zen Environmental Benefits

Zen from Coffetek features an advanced economy feature, saving up to 35% in energy consumption; during periods of inactivity the water boiler runs at a lower temperature to conserve electricity. It is also possible to set a complete shut down for a given time period.

- Cup sensor allows use of own cup reducing plastic and paper cup usage
- LED Lighting
- Paperless brewing system, no paper waste



GREEN CREDENTIALS

- A+ Energy rated

Specification

	Espresso	SFBT		Espresso	SFBT
Fresh Bean to Cup Coffee	✓		Caffe Latte - Instant		✓
Fresh Leaf Tea	✓	✓	Caffe Latte - Beans	✓	
Instant Coffee		✓	Caffe Mocha - Instant		✓
Cappuccino - Instant		✓	Caffe Mocha - Beans	✓	
Cappuccino - Beans	✓		Chocolate	✓	✓
Espresso - Instant		✓	Chocomilk	✓	✓
Espresso - Beans	✓		Hot Water	✓	✓

Dimensions			
Model	Zen Espresso	Zen SFBT	Base Cabinet
Height (mm)	780	780	855
Depth (mm)	590	590	590
Width (mm)	480	480	480
Weight (Kg)	60	60	20
Electrical	Voltage - 230Vac, 13A Single Phase · Frequency - 50Hz		
Water	Pressure - min .1 MPa (1 Bar) max., 8 MPa (8 Bar) · Supply - 15mm mains supply from rising main terminating in stop cock · Filtration - Industry standard - taste, odour & scale reduction		
Capacity			
Cups	up to 300		
Other			
Payment system	MDB - industry standard cash & cashless systems, Euro ready. Coffetek recommend and supply the Coges range of payment solutions**		

**Cost Option

Canister Capacities	Coffee Beans		Instant Coffee		Leaf Tea		Milk Powder	
	Capacity(g)	Cups	Capacity(g)	Cups	Capacity(g)	Cups	Capacity(g)	Cups
Zen Espresso	1900	235			300	150	1100	275
Zen SFBT			800	500	1100	550	1100	275
Milk Granules		Chocolate		Sugar				
	Capacity(g)	Cups	Capacity(g)	Cups	Capacity(g)	Cups		
Zen Espresso	800	200	1500	75	2100	350		
Zen SFBT	800	200	1500	75	2600	430		



Coffetek pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice. Colour reproduction is as accurate as possible within the limitations of the printing process.

CE This equipment complies and is marked in accordance with the legislative requirements of the European Community.