



- Large clear-text display with sensor controls DirectSensor
- Perfectly positioned: thanks to the patented CupSensor
- Two coffees at once at the touch of a button — OneTouch for Two
- Always freshly ground AromaticSystemFresh
- Convenient when hosting lots of guests – coffee/tea pot function

EAN: 4002516141693 / Material number: 11166690 / Old Material Number: 29744030GBX

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EAN: 4002516141693 / Material number: 11166690 / Old Material Number: 29744030GBX Date display Programmable switch-on time Programmable switch-off time Programmable standby time Programmable settings **Drink specialities** Selectable beverage portion size in ml 20-300 Ristretto, single Ristretto, double Espresso, single Espresso, double Coffee, single Coffee, double Long coffee, single Long coffee, double Cappuccino, single Hot milk, single Latte macchiato, double Milk froth, single Milk froth, double Espresso macchiato, single Espresso macchiato, double Cappuccino italiano, single Cappuccino italiano, double Flat white, single Flat white, double Café au lait, single Café au lait, double Caffè latte, single Caffè latte, double Caffè americano, single Caffè Americano, double Long black, single Long black, double Warm water, single Warm water, double Hot water, single Hot water, double Black tea, single Black tea, double Herbal tea, single Herbal tea, double Fruit tea, single Fruit tea, double Green tea, single Green tea, double White tea, single White tea, double



Number of phases

Length of supply lead in m

EAN: 4002516141693 / Material number: 11166690 / Old Material Number: 29744030GBX Japanese tea, single Japanese tea, double Chai latte, single Chai latte, double Coffee pot Teapot Cappuccino, double Latte macchiato, double Latte macchiato, single Efficiency and sustainability Energy-saving eco-mode selectable ٠ Power rating in standby mode in W <=0,3 Power rating in networked standby in W <=2,0 20 Time until automatic switch to off mode in min 20 Time until automatic switch to standby in min Time until automatic switch to networked standby in min Power rating in standby mode in W <=0,3 Power rating in networked standby in W <=2,0 Time until automatic switch to standby in min 20 Time until automatic switch to networked standby in min 20 Cleaning and care Manual descaling Automatic rinsing of milk pipework with water from the water container Convenient cleaning programmes Automatic rinsing function ComfortClean Removable milk pipework Removable brew unit Programmable water hardness Safety System lock Technical data Min niche width in mm 560 Max niche width in mm 568 Min niche height in mm 450 Max niche height in mm 452 500 Niche depth in mm Height-adjustable serving spout in cm 16,5 4,0 Height-adjustable serving spout in cm 595 Appliance width in mm Appliance height in mm 455 Appliance depth in mm 475 Depth with door open in cm 108,0 Total rated load in kW 1,45 Voltage in V 220-240 Fuse rating in A 13

1

2,0





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#### Accessories included

Milk container made of glass

#### Available display languages

Available display languages via MultiLingua

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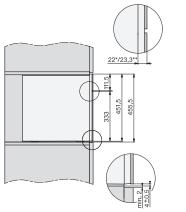
[2], [2][2][2], deutsch, dansk, english, english (CA), english (GB), english (US), suomi, français, français (CA), français (FR), ελληνικά, italiano, [2][2], [2][2], hrvatski, bahasa malaysia, nederlands, norsk, polski, português, română, pyccκий, svenska, srpski, slovenčina, slovenščina, español, čeština, türkçe, українська, magyar



### CVA 7440

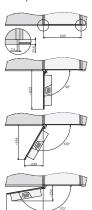
### Built-in coffee machine

In a perfectly combinable design with patented CupSensor for perfect coffee.





22 mm – Glass, 23,3 mm – Cleansteel



CVA7000, top view (installation drawings)

