



Datasheet

Category	Description	Values
Basic configuration	Spouts: coffee/hot water/steam (Powersteam)	1/1/1
	Boiler: coffee/hot water/steam	1/1/1
	Grinders/Inlet for ground coffee	1/1
	Programmable beverage selection	up to 36 different beverages
Connections	Voltage	Power Fuse protection
	1L, N, PE: 220-240 V~ 50/60 Hz	3000-3600 W 16 A 5700-6900 W 30 A
	3L, N, PE: 380-415 V 3N~ 50/60 Hz	5700-6900 W 3 x 16 A 8300-10100 W 3 x 16 A
	2L, PE: 200-220 V 2~ 50/60 Hz	4700-5900 W 2 x 30 A 4700-5900 W 2 x 25 A
	3L, PE: 200 V 3~ 50/60 Hz	7000 W 3 x 20 A
	3L, PE: 220 V 3~ 50/60 Hz	6900-8500 W 3 x 25 A
	Water connection	G 3/8" max 0.6 MPa (6 bar)
	Water outlet	Ø 19 mm
Dimensions	Water hardness	5°-6° dKH/8.9°-10.7° fKH
	Width/depth/height	420/538/668 mm
Dimensions	Weight	about 40 kg
	Output per hour (approximate)	
Output per hour (approximate)	Coffee - Espresso	up to 250
	Ristretto	x
	Espresso	x
	Coffee	x
	Milk coffee	x
	Cappuccino	x
	Latte Macchiato	x
	Hot milk foam	x
	Hot milk	x
	Hot water	x
Steam	x	
Options	Second grinder	
	Autosteam, Supersteam, Finesteam	
	Swan neck	
	Brewing accelerator	
	Lockable bean containers	
	Different milk systems	
	Powder system	
	External drinking- and waste water tank	
	Chute for under-counter grounds disposal	
	Connection to all commercial invoicing systems	
	Cup warmer	
	Steam cup warmer (Switzerland)	
	Touchscreen	
	Trolley	
Dimensions		<p>Costa Rica, silver</p> <p>Kenya, black</p>
	<p>* Counter cutout for power, drinking water and waste water/Differences between the offered machine and the picture and the configuration are possible.</p> <p>Illustrations may not reflect actual colour.</p>	