



# Cento



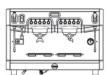




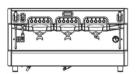




1 group 1 steam wand 1 hot water output no display



2 groups 2 steam wands 1 hot water output with display



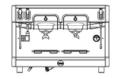
3 groups 2 steam wands 1 hot water output with display

# **Semi-Automatic Dosage**

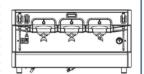
Low and high groups



1 group 1 steam wand 1 hot water output no display



2 groups 2 steam wands 1 hot water output no display



3 groups 2 steam wands 1 hot water output with display

## MAIN FEATURES

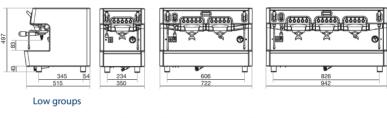
Programmable hot water doses	Pressure gauge for steam boiler and pump
Programming of pre-infusion for the all drink selections of each group	Temperature probe for a constant control of steam boiler pressure

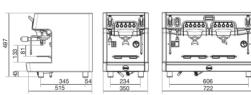
### **TECHNICAL DATA**

	1 group	2 groups	3 groups
Boiler capacity	4.0	11.0 l	14.0 l
Net weight	30 Kg	47 Kg	61 Kg
Gross weight	40 Kg	63 Kg	83 Kg

#### **COLOURS**

#### **DIMENSIONS**





1 Group	2 Groups	3 Groups
W 350 x D 515 x H 497 mm	W 722 x D 515 x H 497 mm	W 942 x D 515 x H 497 mm

#### **VOLTAGE / TOTAL POWER**

High groups

	1 Group	2 Groups	3 Groups
	120V 1+N 50/60Hz 1.450W	200V 1+N 50/60Hz 3.465W	230V 1+N 50/60Hz 4.350W
	200V 1+N 50/60Hz 2.190W	230V 1+N 50/60Hz 3.150W	230V 3~ 50/60Hz 4.350W
	230V 1+N 50/60Hz 1.850W	240V 1+N 50/60Hz 3.500W	400V 3+N 50/60Hz 4.350W

#### **OPTION**

Cold Water Mix for Tea (for E2 and E3 only) hot water dispensing with economizer

**Electrical Heating for Cup Warmer for 2-Group Machines** to heat cups and serve drinks at the perfect temperature

**Electrical Heating for Cup Warmer for 3-Group Machines** to heat cups and serve drinks at the perfect temperature

Manual Milk Frother (instead of Steam Wand) to froth milk with the frother using the steam lever January 2015