

**WEGA**<sup>®</sup>  
MACCHINE PER CAFFÈ



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**GAN TECK KAR INVESTMENTS PTE LTD** [www.gtkfoods.com](http://www.gtkfoods.com)

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# EVD/2

- Wega standard group with thermosiphon circulation.
- Programming of four doses per unit.
- Two stainless steel steam tubes.
- A hot water dispenser and two manual buttons for coffee dispensing.
- Automatic level.
- Only available with connection to the water mains and rotary pump (mod. PR).
- Possibility of bringing the 122mm raised groups to a height of 82 mm at any time thanks to a broad and solid stainless steel flap.
- Work area LED downlighters as standard.



**DIMENSIONS** 745 mm (W)  
525 mm (D)  
511 mm (H)

**WEIGHT** 63 kg

**POWER** 3900 w

## EVD 1 GROUP ELECTRONIC COFFEE MACHINE.

- Wega standard group with thermosiphon circulation.
- Programming of four doses per group.
- A stainless steel steam tube.
- A hot water dispenser.
- Automatic level.
- Available with inner tank and vibration pump (mod. PV) or with connection to the water mains and rotary pump (mod. PR).
- Possibility of bringing the 122mm raised groups to a height of 82 mm at any time thanks to a wide and solid stainless steel flap.
- Work area LED downlighters as standard

## EVD 2 GROUPS COMPATTA ELECTRONIC COFFEE MACHINE.

- Thermoheated coupling ring group.
- Programming of four doses per group.
- A stainless steel steam tube.
- A hot water dispenser.
- Automatic level.
- A model that is already set up both for the inner tank with vibration pump (mod. PV) and for connection to the water mains.
- Innovative energy-saving system thanks to which it is possible to place one or both boilers of the dispensing groups on stand-by.
- Possibility of bringing the 122mm raised groups to a height of 82 mm at any time thanks to a broad and solid stainless steel flap.
- Work area LED downlighters as standard.

## EVD 2 GROUPS ELECTRONIC COFFEE MACHINE.

- Wega standard group with thermosiphon circulation.
- Programming of four doses per unit.
- Two stainless steel steam tubes.
- A hot water dispenser and two manual buttons for coffee dispensing.
- Automatic level.
- Only available with connection to the water mains and rotary pump (mod. PR).
- Possibility of bringing the 122mm raised groups to a height of 82 mm at any time thanks to a broad and solid stainless steel flap.
- Work area LED downlighters as standard.

## AVAILABLE COLOURS



GREEN



BRIGHT ORANGE



PEARLY WHITE



MATT BLACK

## TECHNICAL CHARACTERISTICS

GROUPS		1	2	COMP.
Voltage	V	120* / 230-240	120* / 230-240-400	230-240
Power	W	1.300* / 2.700	2.900* / 3.900	2.700
Boiler	Lt / US gal	2,5 / 0,57	10,5 / 2,38	2,5 / 0,57
Width	L = cm / in	39 / 15,35	74,5 / 29,33	56 / 22,05
Depth	P = cm / in	52,5 / 20,67	52,5 / 20,67	52,5 / 20,67
Height	H = cm / in	51,1 / 20,12	51,1 / 20,12	51,1 / 20,12
Net Weight PV	kg / lb	38 / 83,78	--	45 / 99,21
Gross Weight PV	kg / lb	47 / 103,62	--	54 / 119,05
Net Weight PR	kg / lb	43 / 94,80	63 / 138,89	45 / 99,21
Gross Weight PR	kg / lb	52 / 114,64	73 / 160,94	54 / 119,05
Packed Volume	m <sup>3</sup> / ft <sup>3</sup>	0,23 / 8,12	0,45 / 15,79	0,34 / 12,07



### EVD 1 GROUP Electronic coffee machine

Model	Groups	LxPxH (cm)	Lt.	Weight (Kg)	Voltage (V)	Power (W)
EVD110PV	1	39x52,5x51,1	2,5	38 47	120*/230-240	1.300* / 2.700
EVD110PR	1	39x52,5x51,1	2,5	43 52	120*/230-240	1.300* / 2.700



### EVD COMPATTA Electronic coffee machine

Model	Groups	LxPxH (cm)	Lt.	Weight (Kg)	Voltage (V)	Power (W)
EVD2C10	2	56x52,5x51,1	2,5	45 54	230-240	2.700



### EVD Electronic coffee machine

Model	Groups	LxPxH (cm)	Lt.	Weight (Kg)	Voltage (V)	Power (W)
EVD210	2	74,5x52,5x51,1	10,5	63 73	120*/230-240-400	2.900* / 3.900
EVD310	3	98,5x52,5x51,1	15,2	81 91	230-240-400	5.300

### SMART Water Filtration System

Model	Height (cm)	Lt.	Model	Height (cm)	Lt.
KIT 20	38,3	2.700	KIT 35	46,0	7.800
KIT 25	38,3	3.800	KIT TEST	5,5	0,01
KIT 30	43,5	5.800			

### Accessories

Code	Description	Code	Description
AC28	Milkfrother	AM08	Manual water softener 8 Lt.
AC06	Electric cup warmer (only for 2 groups)	AM12	Manual water softener 12 Lt.
		AM16	Manual water softener 16 Lt.

### Extra

Code	Description
EX16	Customised panels

# POLARIS

- 4 programmable doses per group
- Manual brewing buttons
- Hot water tap with programmable electronic dosing
- Automatic group washing cycle
- Two stainless steel steam wands with slide lever control tap (2, 3 gr.)
- One stainless steel steam wand with slide lever control tap (1 gr.)
- Lighting of the side panels with white LEDs as standard.
- Work area LED downlighters as standard (2, 3 gr.)



**DIMENSIONS** 990 mm (W)  
750 mm (D)  
540 mm (H)

**WEIGHT** 92 kg  
**POWER** 5300 w

# POLARIS

## EVD

### ELECTRONIC COFFEE MACHINE.

- Four programmable doses per group, with manual brewing button.
- Two stainless steel steam wands with lever control.
- Hot water tap with programmable electronic dosing.
- Autolevel and built in volumetric pump.
- Automatic group washing cycle.
- Lighting of the side panels with white LEDs as standard.
- Work area LED downlighters as standard.

## AVAILABLE COLOURS



CHROME



MATT BLACK

## TECHNICAL CHARACTERISTICS

GROUPS		2
Voltage	V	120* / 230-240-400
Power	W	2.900* / 3.700 / 4.000
Boiler	Lt / US gal	12 / 3.17
Width	L = cm / in	75 / 29.53
Depth	P = cm / in	57 / 22.44
Height	H = cm / in	54 / 21.26
Net Weight	kg / lb	74 / 163.20
Gross Weight	kg / lb	84 / 185.20
Packed Volume	m <sup>3</sup> / ft <sup>3</sup>	0,450 / 15.79



### EVD Electronic coffee machine

Model	Groups	LxPxH (cm)	Lt.	Voltage (V)	Power (W)
EVD2PR	2	75x57x54	12	120*/ 230-240-400	2.900*/ 3.700 / 4.000



### EVD Electronic coffee machine - Raised groups

Model	Groups	LxPxH (cm)	Lt.	Voltage (V)	Power (W)
EVD2CPRH	2	54x57x54	7	120*/ 230-240-400	2.900*/ 2.900 / 3.100

### SMART Water Filtration System

Model	Height (cm)	Lt.	Model	Height (cm)	Lt.
KIT 20	38,3	2.700	KIT 35	46,0	7.800
KIT 25	38,3	3.800	KIT TEST	5,5	0,01
KIT 30	43,5	5.800			

### Extra

Code	Description	Code	Description
EX02	Approval TUV GS	EX07	Extra Chrome version
EX03	Approval UL\C-UL	EX08	Autosteamer Polaris (for 2, 3 gr. EVD Tron)
EX04	Approval ETL4	EX12	Lighting of the side panels with RGB LED
EX01	Polaris Tron Display (for 2, 3 gr. EVD)	EX13	Special offer: Chrome version + Lighting of the side panels with RGB LED

### Accessories

Code	Description	Code	Description
AC01	Gas system *	AM08	Manual water softener 8 lt.
AC06	Electric cup warmer 2, 3 groups	AM12	Manual water softener 12 lt.
AC28	Milkfrother	AM16	Manual water softener 16 lt.

\* 1,2,3 groups, available only for machines without white LED lights on side panels, without "tron" and only with external motor-driven pump



COFFEE  
MACHINE

MY CONCEPT

# MY CONCEPT



TOTAL WHITE



TOTAL MATT BLACK

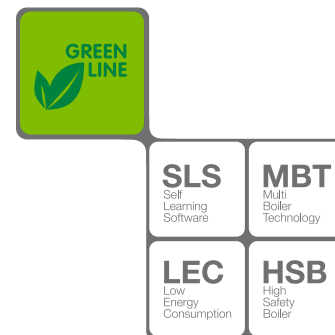




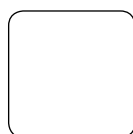
# MY CONCEPT

## ELECTRONIC ENERGY-SAVING COFFEE MACHINE WITH BOILER AND INDEPENDENT GROUPS.

- 5" capacitive screen with "mobile like" interface.
  - SKIN, slide show and start logo customization.
  - Choice of SKINS from Cloud library.
  - A personalized menu, allows you to select command signals from one to six selections.
  - Instant upload of images via a USB port.
  - The possibility to memorize the specific extraction settings, of a particular coffee blend or single origin, in order to be able to re-access the memorized parameters, at a later date.
  - Each group is completely independent: whereby it is possible to memorize preferences and combinations, for simultaneous selection by different operators.
- Possibility to change the coffee drop height (spout tip to lower grid) from 122mm to 82mm any time, thanks to a robust stainless steel pull out grid.
  - Predictive ECO mode that analyzes data from all cycles made.
  - ON, STAND BY and OFF selected by the device based on the best energy strategy. All this can also be set manually through the intuitive touch display!
  - Pre-setting of optional functions, for managing the Wi-Fi package, allowing control in remote mode (from laptop, tablet, and smartphone) of all machine programming and functions.



## AVAILABLE COLOURS



TOTAL WHITE



TOTAL MATT BLACK

## TECHNICAL CHARACTERISTICS

GROUPS		2	3	4
Voltage	V	230 - 400 / 240 - 415	230 - 400 / 240 - 415	230 - 400 / 240 - 415
Total Power	W	4.000 / 4.790	5.600 / 6.100	7.100 / 7.730
Power per group	W	150 x 2 / 165 x 2	150 x 3 / 165 x 3	150 x 4 / 165 x 4
Power of coffee water tank element	W	1.000 x 2 / 1.090 x 2	1.000 x 3 / 1.090 x 3	1.000 x 4 / 1.090 x 4
Steam boiler power	W	3.000 / 3.270	3.000 / 3.270	5.000 / 5.445
Steam boiler	Lt / US gal	8 / 2.11	13 / 3.43	13 / 3.43
Coffee water reservoir	Lt / US gal	(1,2 / 0.32) x 2	(1,2 / 0.32) x 3	(1,2 / 0.32) x 4
Width	L = cm / in	80 / 31.50	104 / 40.95	128 / 50.40
Depth	P = cm / in	60 / 23.63	60 / 23.63	60 / 23.63
Height	H = cm / in	59 / 23.23	59 / 23.23	59 / 23.23
Net Weight	kg / lb	95 / 209	117 / 257.4	142 / 312.4
Gross Weight	kg / lb	105 / 231	129 / 283.8	157 / 345.4
Packed Volume	m <sup>3</sup> / ft <sup>3</sup>	0,4472 / 15.791	0,5678 / 20.049	0,6935 / 24.488



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