



○ ● ● DORADO INSTANT

# DORADO INSTANT

LARGE



**SIMPLY**  
**UNSTOPPABLE**

ETNA-CT.COM

# ETNA DORADO INSTANT

ENJOY FRESH COFFEE IN **UNDER 8 SECONDS**

## ● ● ● DORADO INSTANT LARGE

### CONFIGURATION

#### ○ CANISTER CONTENT DORADO IN054

- Coffee: 1 x 5,4 liter ≈ 1.350 gram
- Topping: 1 x 5,4 liter ≈ 3.450 gram
- Chocolate: 1 x 5,4 liter ≈ 4.175 gram
- Sugar: 1 x 5,4 liter ≈ 4.850 gram
- Creamer: 1 x 5,4 liter ≈ 2.950 gram

#### Optional:

- 2nd coffee: 1 x 5,4 liter ≈ 1.350 gram
- Built-in water cooler for cold water from the machine

### FEATURES

- 7 Inch Touchscreen
- Very fast dispensing
- Drink settings adjustable to needs
- Drink strength regulation
- PWM on ingredient mixer for superior quality
- Separate (hot) water dispensing point
- Simultaneous dispensing instant with hot/ cold\* water
- Infinitely adjustable cup stand with jug function
- 2 cup sensors
- Intelligent dispense area lighting
- Dispense counting (total / daily number of drinks)
- Automatic cleaning program
- Energy saving mode
- USB port for software upload

### TECHNICAL SPECIFICATIONS

- Capacity per hour 120 ml: 240 cups (2.300 W)  
300 cups (3.100 W)
- Dispensing speed 120 ml: App. 8 sec
- Boiler volume: 4,5 liter
- Dimensions HxWxD: 780\* x 375 x 605 mm
- Maximum cup height: 180 mm
- Power rating: ac 1N 230V, 50 Hz,  
2.300/3.100 W
- Water connection: 3/4" BSP
- Weight (empty): 33,8 kg



### DORADO IN054

#### BEVERAGE CHOICE OPTIONS

- STANDARD
- OPTIONAL
- IF THIS OPTION IS USED, IT WILL REPLACE ONE OTHER INGREDIENT

Coffee	●
Milk	●
Sugar	●
Café crème	●
Espresso	●
Cappuccino	●
Café au lait	●
Latte macchiato	○
Wiener melange	●
Espresschoc	●
Hot chocolate	●
Creamy choc	●
Decaffeinated	○●
Max Havelaar	○●
Soup	○●
Tea (l)	○●
Hot water	●
Cold water	○
Stop function	●
Jug function	●

### OPTIONS / ACCESSORIES

- 3kW heating element (standard 2,25 kW) · Several payment systems · Stand alone water supply · Base cabinet
- Hygiene kit for ingredient / water contact parts · Maintenance / cleaning kit · Key switch for free dispensing

\*: If cold water unit.

\*\*.: Minimum height. Actual height depending on adjustable feet.