

**Patented Product
CP2003
handheld vacuum cleaner**

- Power Supply: DC 7.4V (2 18650 cells, 2000mAh)
- Motor: 45 brushless motor, 85W
- Power: 85W
- Working current: $\leq 1.0A$
- Charging time: 3.5-4 hours
- Battery life: Low gear: ≥ 20 minutes; High-end: ≥ 9 minutes, long-lasting battery life
- Dust cup capacity: 0.3L (detachable transparent design)
- Filtration system: Multiple high-efficiency filtration: steel mesh + cone + sponge + HEPA
- Suction power: Low gear $\geq 7Kpa$ /high gear $\geq 12Kpa$, strong suction power
- Air flow rate: Low gear :5-6L/S/High gear :3-4L/S
- Noise: $\leq 75dB(A)$
- Overall machine lifespan: ≥ 500 hours
- Detachable transparent dust cup: Highly efficient and easy to clean.
- Standard accessories: Long and flat suction and blowing nozzles



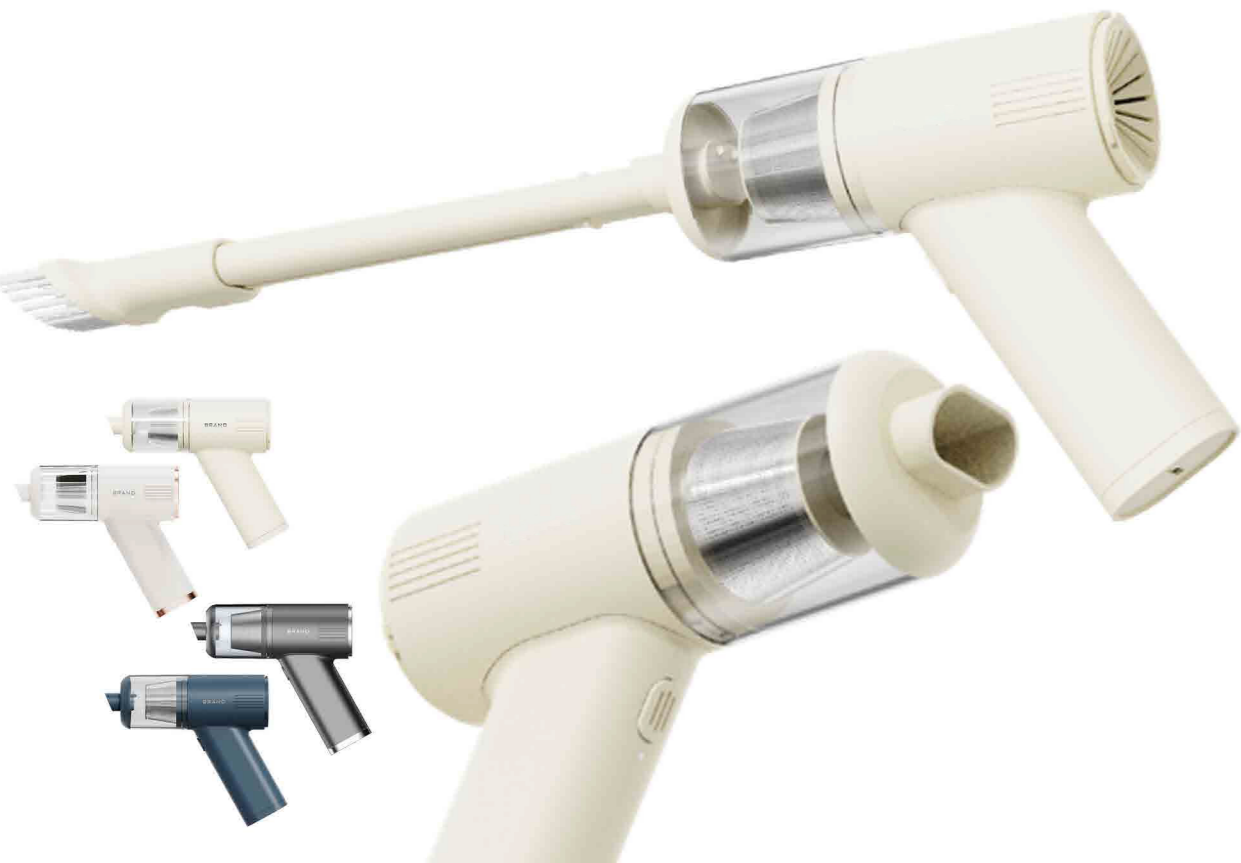
**Patented Product
CP2006
handheld vacuum cleaner**

- Power Supply: DC 7.4V (2 18650 cells, 2000mAh)
- Motor: 45 brushless motor, 85W
- Power: 85W
- Working current: $\leq 1.0A$
- Charging time: 3.5-4 hours
- Battery life: Low gear: ≥ 20 minutes; High-end: ≥ 9 minutes, long-lasting battery life
- Dust cup capacity: 0.3L (detachable transparent design)
- Filtration system: Multiple high-efficiency filtration: steel mesh + cone + sponge + HEPA
- Suction power: Low gear $\geq 7Kpa$ /high gear $\geq 12Kpa$, strong suction power
- Air flow rate: Low gear :5-6L/S/High gear :3-4L/S
- Noise: $\leq 75dB(A)$
- Overall machine lifespan: ≥ 500 hours
- Detachable transparent dust cup: Highly efficient and easy to clean.
- Standard accessories: Long and flat suction and blowing nozzles



**Patented Product
CP2005
handheld vacuum cleaner**

- Power Supply: DC 7.4V (2 18650 cells, 2000mAh)
- Motor: 45 brushless motor, 85W
- Power: 85W
- Working current: $\leq 1.0A$
- Charging time: 3.5-4 hours
- Battery life: Low gear: ≥ 20 minutes; High-end: ≥ 9 minutes, long-lasting battery life
- Dust cup capacity: 0.3L (detachable transparent design)
- Filtration system: Multiple high-efficiency filtration: steel mesh + cone + sponge + HEPA
- Suction power: Low gear $\geq 7Kpa$ /high gear $\geq 12Kpa$, strong suction power
- Air flow rate: Low gear :5-6L/S/High gear :3-4L/S
- Noise: $\leq 75dB(A)$
- Overall machine lifespan: ≥ 500 hours
- Detachable transparent dust cup: Highly efficient and easy to clean.
- Standard accessories: Long and flat suction and blowing nozzles



**Patented Product
CP6002
spot cleaner**

- Power supply: AC 100-240V
- Motor: 220V/50Hz/400W, L=130 \pm 10mm
- Pump: Electromagnetic pump AC120V-240V/50/60Hz/16W
- Heating body: AC120-230V/50Hz/890W ($\pm 10\%$)
- Power: 1380 W
- Working current: 11.5A or less
- Working position: cold water/hot water/steam
- Hot water temperature: 50-60°C
- Steam temperature: $\geq 95^\circ C$
- Water spray flow: cold water: 320ml/min; hot water: 320ml/min; steam: 22ml/min
- Water tank capacity: 1.3L (removable transparent design, efficient recognition)
- Sewage tank capacity: 1.3L (removable transparent design, high efficiency)
- Suction: more than 13Kpa, strong suction
- Air flow: about 9L/S
- Noise: $\leq 75dB(A)$
- Power cord length: 4M
- Hose length: 1.5M
- Standard accessories: wide brush, shoe brush, cleaning liquid

Patented Product CP-2002 vacuum cleaner

- Power Supply: DC 14.8V (4 21700 cells, 4500mAh)
- Motor: 45 brushless motor, 150W
- Power: 270W
- Working current: $\leq 11.5A$
- Charging time: 4-5H
- Battery life: Low: $\geq 40min$; High grade: $\geq 20min$, long endurance
- Dust cup capacity: 0.3L (detachable transparent design)
- Filtration system: five-fold efficient filtration: cyclone separation + steel mesh + cone + sponge + HEPA
- Suction: low grade $\geq 9Kpa$ /high grade $\geq 17Kpa$, strong suction
- Air flow: low $\geq 4L/S$ /High $\geq 2.5L/S$
- Noise: $\leq 75dB(A)$
- Machine life: ≥ 500 hours
- Detachable transparent dust cup: high efficiency, easy to clean.



Patented Product CP-1001 vacuum cleaner

- Power Supply: DC 25.9V (7 18650 cells, 2600mAh)
- Motor: 55 brushless motor, 250W
- Power: 270W (machine)
- Working current: $\leq 11.5A$
- Charging time: 4-5H
- Battery life: Low: $\geq 45min$; High grade: $\geq 15min$, long endurance
- Dust cup capacity: 0.5L (detachable transparent design)
- Filtration system: five-fold efficient filtration: cyclone separation + steel mesh + cone + sponge + HEPA
- Suction: low grade $\geq 9Kpa$ /high grade $\geq 26Kpa$, strong suction
- Air flow: low $\geq 10L/S$ /High $\geq 5L/S$
- Noise: $\leq 75dB(A)$
- Machine life: ≥ 500 hours
- Detachable transparent dust cup: high efficiency, easy to clean.
- Automatic dust collection base station (optional) : After the host is placed back in the base station, the dust cup garbage is automatically emptied to the large capacity dust collection bag. Synchronous charging reduces manual operation.
- Large suction + long life: 26Kpa strong suction, 45 minutes of lasting use.
- Five-fold filtration: HEPA-level purification to avoid secondary pollution.
- Smart base station (optional) : automatic dust dumping + charging, free hands.
- Low noise: $\leq 75dB$, quiet operation does not disturb people.
- Modular design: A variety of suction heads to meet the cleaning needs of the whole house.



Patented Product CP-6001 Spot cleaner

- Power supply: AC 100-240V
- Motor: 220V/50Hz/400W, L=130 \pm 10mm
- Water pump: electromagnetic pump AC120V-240V/50/60Hz/16W
- Heating body: AC120-230V/50Hz/1000W ($\pm 10\%$)
- Power: 1500W
- Working current: $\leq 11.5A$
- Working gear: cold/hot/steam
- Hot water temperature: 50-60 $^{\circ}C$
- Steam temperature: $\geq 100^{\circ}C$
- Water flow: cold water: 320ml/min; Hot water: 320ml/min; Steam: 22ml/min
- Water tank capacity: 1.3L (detachable transparent design, high efficiency)
- Sewage tank capacity: 1.6L (detachable transparent design, high efficiency)
- Suction: $\geq 13Kpa$, strong suction
- Air flow: about 9L/S
- Noise: $\leq 75dB(A)$
- 13Kpa large suction.
- Cold water, hot water and steam three modes, for different levels of stains needs.
- Cleaning brush head and suction pipe self-cleaning function.
- Low noise: $\leq 75dB$, quiet operation does not disturb people.
- Modular design: A variety of suction heads to meet the cleaning needs of different scenarios



Patented Product CP-2001 vacuum cleaner

- Power Supply: DC 14.8V (4 21700 cells, 4500mAh)
- Motor: 45 brushless motor, 150W
- Power: 270W
- Working current: $\leq 11.5A$
- Charging time: 4-5H
- Battery life: Low: $\geq 40min$; High grade: $\geq 20min$, long endurance
- Dust cup capacity: 0.3L (detachable transparent design)
- Filtration system: five-fold efficient filtration: cyclone separation + steel mesh + cone + sponge + HEPA
- Suction: low grade $\geq 9Kpa$ /high grade $\geq 17Kpa$, strong suction
- Air flow: low $\geq 4L/S$ /High $\geq 2.5L/S$
- Noise: $\leq 75dB(A)$
- Machine life: ≥ 500 hours
- Detachable transparent dust cup: high efficiency, easy to clean.





**Patented Product
MD-5101
Automatic coffee machine**

- 220V~240V 50/60HZ 1400W
- Bean to cup
- TFT touch control panel
- Automatic grind and brew system with easy cleaning.
- Conical grinder
- For both bean and powder
- Adjustable brew head
- Bean box capacity: 180g
- Pump pressure: 19 bar
- Volume of water tank:1.4L
- Volume of milk foam container:0.4L
- Automatic pressure release
- Removable drip tray with stainless steel grid
- Removable nozzle attachment
- Slip-resistant rubber pads



**Patented Product
MD-5100
Automatic coffee machine**

- 220V~240V 50/60HZ 1400W
- Bean to cup
- TFT touch control panel
- Automatic grind and brew system with easy cleaning.
- Conical grinder
- For both bean and powder
- Adjustable brew head
- Bean box capacity: 180g
- Pump pressure: 19 bar
- Volume of water tank:1.4L
- Volume of milk foam container:0.4L
- Automatic pressure release
- Removable drip tray with stainless steel grid
- Removable nozzle attachment
- Slip-resistant rubber pads



**Patented Product
MD-2401
Espresso with grinde**

- 220-240V 50Hz 1330W
- High-quality design in stainless steel
- Detachable water tank (1.5L)
- 1 or 2 cups with automatic stop
- Powerful 15 bar pump for perfect crema
- Conical grinder
- Adjustable power thickness and powder amount
- Detachable drip tray
- Detachable bean container for 60g beans
- Cup warming function
- Milk frothing nozzle, also suitable for hot water preparation
- Thermoblock heating system
- Automatic device shutdown
- With pressure gauge
- With 52mm portafilter, small and large sieve



**Patented Product
MD-2415D
Espresso with grinder**

1. 220-240V 50Hz 2200W
2. Commercial style stainless steel housing
3. Detachable water tank (approx. 2.5L)
4. Preparation of 1 or 2 cups with automatic stop
5. Powerful 15 bar pump for perfect crema and ideal aroma development
6. Conical grinder
7. Powder amount and powder thickness can be adjusted
8. Detachable drip tray
9. Detachable bean container for approx. 200 g beans
10. Cup warming function
11. Milk frothing nozzle, also suitable for hot water preparation
12. Thermoblock heating system
13. Automatic device shutdown
14. With pressure gauge
15. With 58mm professional portafilter, small and large sieve, tamper



**Patented Product
MD-2401A
Espresso with grinder**

- 220-240V 50Hz 1350W
- Detachable water tank (1.5L)
- 1 or 2 cups with automatic stop
- Powerful 15 bar pump for perfect crema
- Conical grinder
- Adjustable power thickness and powder amount
- Detachable drip tray



- Detachable bean container
- Cup warming function
- Milk frothing nozzle, also suitable for hot water preparation
- Thermoblock heating system
- Automatic device shutdown
- With pressure gauge
- With 52mm portafilter, small and large sieve



**Patented Product
MD-2400GD
Espresso with grinder**

- 220-240V 50Hz 2370W
- Detachable water tank (2.5L)
- 1 or 2 cups with automatic stop
- Powerful 15 bar pump for perfect crema
- Conical grinder
- Adjustable power thickness and powder amount
- Detachable drip tray
- Detachable bean container
- Cup warming function
- Milk frothing nozzle, also suitable for hot water preparation
- Thermoblock heating system
- Automatic device shutdown
- With pressure gauge
- With 58mm portafilter, small and large sieve



**Patented Product
MD-2417D
Espresso with grinder**

1. 220-240V 50Hz 2200W
2. High-quality design in stainless steel
3. Detachable water tank (approx. 2.5L)
4. Preparation of 1 or 2 cups with automatic stop
5. Powerful 15 bar pump for perfect crema and ideal aroma development
6. Conical grinder
7. Powder amount and powder thickness can be adjusted
8. Detachable drip tray



9. Detachable bean container for approx. 200 g beans
10. Cup warming function
11. Milk frothing nozzle, also suitable for hot water preparation
12. Thermoblock heating system
13. Automatic device shutdown
14. With pressure gauge
15. With 58mm professional portafilter, small and large sieve, tamper
16. Big screen with touch control



**Patented Product
MD-5006
Commercial coffee machine**

- 220-240V, 50Hz, 2860W-3120W
- Stainless steel housing.
- Button function: Single cup, double cup, manual setting (separate display screen displays coffee extraction time).
- Thermal block heating boiler 1400W+1L steam boiler 1600W, PTC keep warm.
- Detachable water tank with 2.0L capacity.
- Professional diecast stainless steel funnel.
- Stainless steel 304 mirror steam pipe (three holes) and hot water pipe
- ULKA pump
- Pressure gauge displays the coffee extraction pressure.
- Rotary manual hot water and rotary manual steam functions;
- Detachable stainless steel drain tray.
- Can be connected to external drainage pipes
- Warm cup function.
- Equipped with automatic pressure relief protection device
- Stainless steel side panel
- Steam boiler can be manually drained





Patented Product
MD-5010
Commercial coffee machine

- 220~240V, 50Hz, 5200W
- Commercial brew head;
- Digital display screen, button functions: pre soaking time adjustment, steam boiler temperature adjustment, hot water time adjustment, energy-saving mode
- 3000W twins boiler
- Stainless steel housing with wooden side panel;
- With coffee flow control
- Professional diecast stainless steel funnel.
- Stainless steel steam pipes (four holes) and hot water pipes;
- Professional rotating water pump with constant pressure;
- Display for steam pressure, coffee extraction pressure, and water pump pressure;
- Rotating hot water and steam switches;
- The coffee outlet water flow rate is adjustable, and the water pump pressure is adjustable
- Boiler with multiple safety protections and automatic pressure relief protection device;
- Warm cup function.
- Detachable drain tray
- The steam boiler can be manually drained

Patented Product
MD-5009
Commercial coffee machine

- 220~240V, 50Hz, 5200W
- Commercial brew head;
- Digital display screen, button functions: pre soaking time adjustment, steam boiler temperature adjustment, hot water time adjustment, energy-saving mode
- 3000W twins boiler
- Stainless steel housing with wooden side panel;
- With coffee flow control
- Professional diecast stainless steel funnel.
- Stainless steel steam pipes (four holes) and hot water pipes;
- Professional rotating water pump with constant pressure;
- Display for steam pressure, coffee extraction pressure, and water pump pressure;
- Rotating hot water and steam switches;
- The coffee outlet water flow rate is adjustable, and the water pump pressure is adjustable
- Boiler with multiple safety protections and automatic pressure relief protection device;
- Warm cup function.
- Detachable drain tray
- The steam boiler can be manually drained



Patented Product
MD-5012
Commercial coffee machine

- 220~240V, 50Hz, 2860W~3120W
- Stainless steel housing.
- Button function: Single cup, double cup, manual setting (separate display screen displays coffee extraction time).
- Thermal block heating boiler 1400W+1L steam boiler 1600W, PTC keep warm.
- Detachable water tank with 2.0L capacity.
- Professional diecast stainless steel funnel.
- Stainless steel 304 mirror steam pipe (three holes) and hot water pipe
- ULKA pump
- Pressure gauge displays the coffee extraction pressure.
- Rotary manual hot water and rotary manual steam functions;
- Detachable stainless steel drain tray,
- Can be connected to external drainage pipes
- Warm cup function.
- Equipped with automatic pressure relief protection device
- Stainless steel side panel
- Steam boiler can be manually drained





**Patented Product
MD-433
Toaster**

- 220-240V 50/60Hz 770-920W
- Metal housing with painting
- Digital touch control
- Automatic and manual on/off switch
- Slide out crumb tray for easy cleaning
- Self-centering guide
- Cord storage
- Colorful screen with multi function



**Patented Product
MD-435
Toaster**

- 220-240V 50/60Hz 770-920W
- Metal housing with painting
- Mechanical control
- Automatic and manual on/off switch

- Slide out crumb tray for easy cleaning
- Self-centering guide
- Cord storage



**Patented Product
MD-430
Toaster**

- 220-240V 50/60Hz 770-920W
- Plastic housing
- Mechanical control
- Automatic and manual on/off switch
- Slide out crumb tray for easy cleaning
- Self-centering guide
- Cord storage



**Patented Product
MD-432
Toaster**

- 220-240V 50/60Hz 770-920W
- Stainless steel housing
- Digital control with color screen

- Automatic and manual on/off switch
- Reheat, Defrost and Cancel function
- Slide out crumb tray for easy cleaning

- Self-centering guide
- Cord storage





**Patented Product
MD-436
Toaster**

- 220-240V 50/60Hz 770-920W
- Metal housing with painting
- Mechanical control
- Automatic and manual on/off switch
- Slide out crumb tray for easy cleaning
- Self-centering guide
- Cord storage



**Patented Product
MD-305T
Toaster**

- 220-240V 50/60Hz 2200W
- Capacity: 1.7L
- S/S 304 housing
- Mechanical control
- Keep warm function
- Automatic shut off
- Cord storage



**Patented Product
MD-304T
Kettle**

- 220-240V 50/60Hz 2200W
- Capacity: 1.7L
- S/S 304 housing
- Digital touch control
- Temperature selection
- Keep warm function
- Automatic shut off
- Cord storage



**Patented Product
MD-306T
Toaster**

- 220-240V 50/60Hz 2200W
- Capacity: 1.7L
- S/S 304 housing
- Mechanical control
- Keep warm function
- Automatic shut off
- Cord storage



**Patented Product
MD-360AT
Kettle**

- 220-240V 50/60Hz 2200W
- Capacity: 1.7L
- S/S 304 housing
- Digital touch control
- Temperature selection
- Keep warm function
- Automatic shut off
- Cord storage





Patented Product
MD-248T
Drip Coffee Maker

- 220-240V 50/60Hz 900W
- Capacity: 1.5L
- Digital control, big screen
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



Patented Product
MD-249T
Drip Coffee Maker

- 220-240V 50/60Hz 900W
- Capacity: 1.5L
- Digital control, big screen
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



**Patented Product
MD-205F
Drip Coffee Maker**

- 220-240V 50/60Hz 550W
- Capacity: 0.6L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



**Patented Product
MD-205G
Drip Coffee Maker**

- 220-240V 50/60Hz 550W
- Capacity: 0.6L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing



**Patented Product
MD-224T
Drip Coffee Maker**

- 220-240V 50/60Hz 900W
- Capacity: 1.5L
- Digital control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with S/S decoration



**Patented Product
MD-239
Drip Coffee Maker**

- 220-240V 50/60Hz 900W
- Removable water tank
- Capacity: 1.2L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing



**Patented Product
MD-238
Drip Coffee Maker**

- 220-240V 50/60Hz 550W
- Removable water tank
- Capacity: 0.8L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing



**Patented Product
MD-2611A
Drip Coffee Maker**

- 220-240V 50/60Hz 550W
- Capacity: 0.6L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



**Patented Product
MD-2612A
Drip Coffee Maker**

- 220-240V 50/60Hz 550W
- Capacity: 1.2L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration





Patented Product MD-231T Drip Coffee Maker

- 220-240V 50/60Hz 900W
- Capacity:1.5L
- Digital touch control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with S/S decoration



Patented Product MD-438 Toaster

- 220-240V 50/60Hz 770-920W
- S/S housing
- Digital touch control
- Automatic and manual on/off switch
- Slide out crumb tray for easy cleaning
- Self-centering guide
- Cord storage



Patented Product MD-308T Kettle

- 220-240V 50/60Hz 2200W
- Capacity: 1.7L
- S/S 304 housing
- Digital touch control
- Temperature selection
- Keep warm function
- Automatic shut off
- Cord storage



Patented Product MD-2004 Espresso Coffee Machine

- 220-240V 50/60Hz 950W
- Digital control with color screen
- Capacity:1.2L
- 15 bar pump pressure
- Aluminum die-casting boiler
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With s/s decoration plate
- With Temperature light



Patented Product MD-2014 Espresso Coffee Machine

- 220-240V 50/60Hz 1350W
- Digital control with color screen
- Capacity:1.0L, slim style
- 15 bar pump pressure
- Thermal block heating system, S/S water tube
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With s/s decoration plate
- With pressure gauge





Patented Product MD-213F Drip Coffee Maker

- 220-240V 50/60Hz 900W
- Capacity: 1.2L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration

Patented Product MD-2051A Grinder and Brew Coffee Maker Toaster

- 220-240V 50/60Hz 1000W
- Conical burr
- Capacity: 1.2L
- Digital control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



Patented Product MD-2021AT Espresso Coffee Machine

- 220-240V 50/60Hz 1350W
- Capacity: 1.0L, slim style
- 15 bar pump pressure
- Thermal block heating system, S/S water tube
- Coffee options: espresso, cappuccino and latte
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With Chrome plated decoration plate
- Touch control panel
- S/S decoration



Patented Product MD-2012 3.5bar Espresso

- 220-240V 50/60Hz 800W
- Capacity: 0.24L/4 cups
- On/Off switch with indicator light
- Power: Max. 1,450watts
- 3.5 bar diecast boiler
- Milk frothing function
- Automatic pressure release
- Removable drip tray
- Over-heat & over-pressure protection
- Stainless steel decoration front panel



Patented Product MD-2063E Espresso Coffee Machine

- 220-240V 50/60Hz 1350W
- Capacity: 1.0L, slim style
- 15 bar pump pressure
- Thermal block heating system, S/S water tube
- Coffee options: espresso, cappuccino and latte
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With Chrome plated decoration plate
- Touch control panel
- S/S decoration



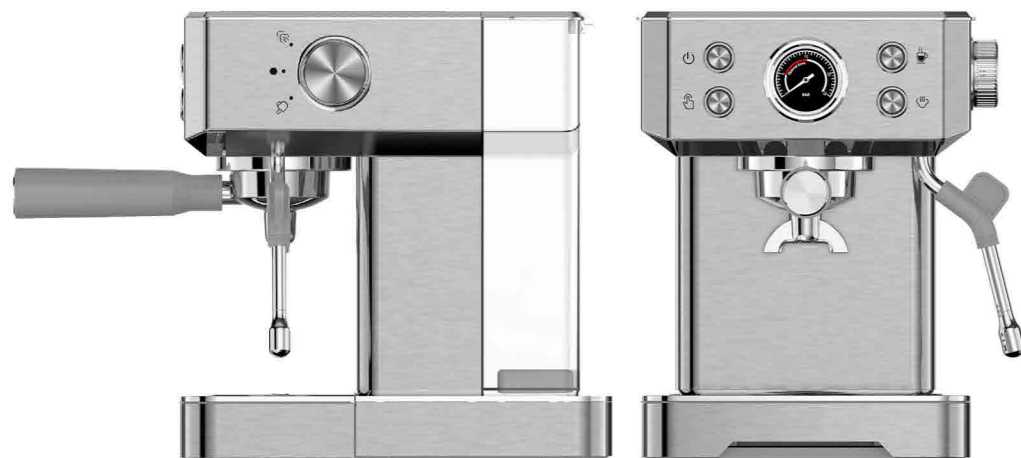
Patented Product MD-251A Kettle

- 220-240V 50/60Hz 900W
- Capacity: 1.2L
- Mechanical control
- Anti drip device
- Detachable filter
- Visible water gauge
- Keep warm function
- PP plastic housing with stainless steel decoration



Patented Product
MD-2034BT
Espresso Coffee Machine

- 220-240V 50/60Hz 1350W
- Mechanical control
- Capacity:1.2L
- 15 bar pump pressure
- Thermal block heating system
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- Full S/S body
- With Temperature light
- Pressure gauge



Patented Product
MD-2038CBT
Espresso Coffee Machine

- 220-240V 50/60Hz 950W
- Automatic milk frother function
- Mechanical control
- Capacity:1.0L
- 15 bar pump pressure
- Thermal block heating system
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With Temperature light
- Pressure gauge



Automatic milk frother function



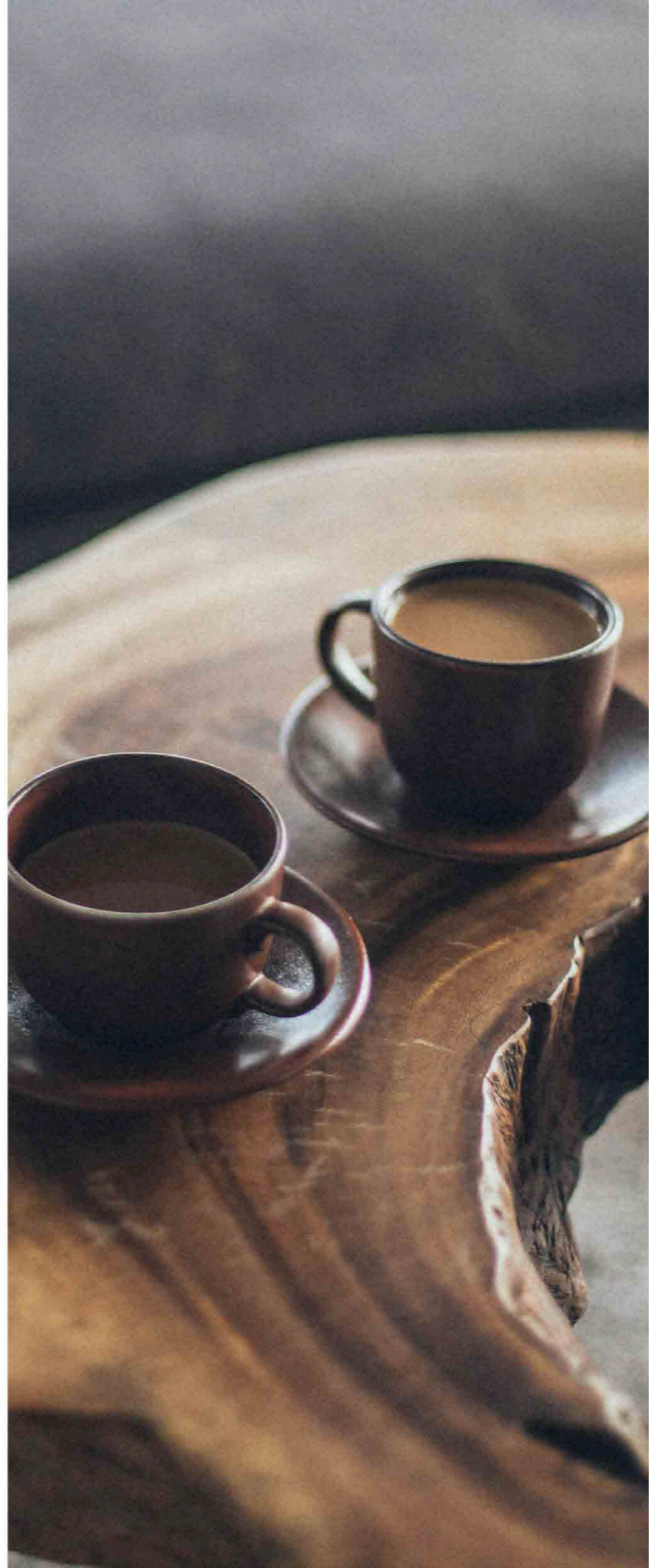


**Patented Product
MD-2041BT
Espresso Coffee Machine**

- 220-240V 50/60Hz 1350W
- Capacity: 1.0L, slim style
- 15 bar pump pressure
- Thermal block heating system, S/S water tube
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With s/s decoration plate
- With pressure gauge

**Patented Product
MD-2060CT
Espresso Coffee Machine**

- 220-240V 50/60Hz 950W
- Digital control with color screen
- Capacity: 1.2L
- 15 bar pump pressure
- Aluminum die-casting boiler
- 1 or 2 cups ground coffee S/S filter, optional Pod S/S filter
- Removable transparent water tank
- Removable and washable drip tray, S/S filter and aluminum die-casting filter holder
- With milk frothing function to make cappuccino
- Adjustable steam
- With over-heat & over-pressure protecting device
- Cup warmer
- With s/s decoration plate
- With Temperature light



**Patented Product
MD-2056D
Espresso with milk tank**

- Elegant coffee machine with 3-in-1 function for espresso, cappuccino and latte
- Thermal block heating system
- Power: Max. 1,450watts
- Pump pressure: 15 bar
- Volume watertank: 1.0 litres
- Volume of milk foam container: 0.6 litres
- Automatic pressure release
- Removable drip tray
- Slip-resistant rubber pads



**Patented Product
MD-2056F
Espresso with milk tank**

- Elegant coffee machine with 3-in-1 function for espresso, cappuccino and latte
- Power: max. 1,450 watts
- Pump pressure: 15 bar
- Volume of water tank: 1.4 litres
- Volume of milk foam container: 0.4 litres
- Automatic pressure release
- Removable drip tray with stainless steel grid
- Removable nozzle attachment
- Slip-resistant rubber pads

