

Dr.coffee

| Coffee Center fully automatic commercial coffee machine |

Creative beverage options



Drink definition
as your wish



Smart
Sensing Design



Stable and
efficient dispense



IOT
capable

Dr.coffee CoffeeCenter

CoffeeCenter is applicable to F&B systems, large office space and indoor auto-vending. Equipped with one bean hopper plus 3 powder hoppers as well as and smart sensors, it is a turnkey solution to unmanned scenarios.



Drink definition as your wish

One bean hopper and three powder hoppers, a variety of settings can be customized, DIY drinks according to personal taste needs.



Smart Sensing Design

Offer a complete solution for unattended scenarios, sense the material consumption of the bean hopper and powder hoppers, and automatically prompt maintenance.



Stable and efficient dispense

Dual-pump By path system, Italian ARS high-pressure powerful water pump and high-flow diaphragm booster pump, realize the simultaneous output of coffee and hot water, and efficient cup dispense.



IOT capable

The new IOT platform system provides customers with diversified operation modes, remote control management, and efficient operation.



Feature

- Double-Pump By Path System •
- Quick disassembly of metal brewer •
- Independent hot water outlet •
- DIY coffee •
- One Click Powder and Coffee •
- Bottled water self-absorption •
- Tap water supply •
- Intelligent Automatic Cleaning •
- Mobile payment ○



Technical sheet

Bean hopper capacity (g)	1200*1
Powder hopper capacity (L)	2/1.5*2
Grounds box capacity (g)	70
Display orientation (Lateral)	10.1"
Rated voltage (V)	220-240
Rated frequency (Hz)	50/60
Rated power (W)	1950
Machine weight (kg)	37
Machine D*W*H (cm)	37*55.5*68



Capacity

Advised daily output (cups)	200
Hot water hourly output (L)	30
Hourly output (cups)	120

Coffee Center

Powder System

Coffee Center Plus

Powder System+Milk