Single-Group Commercial Coffee Machines

NDF-F1

Dual Boiler

Built-In Brewing Head

Stable 9 Bar Extraction

3.0-Inch Lcd Display



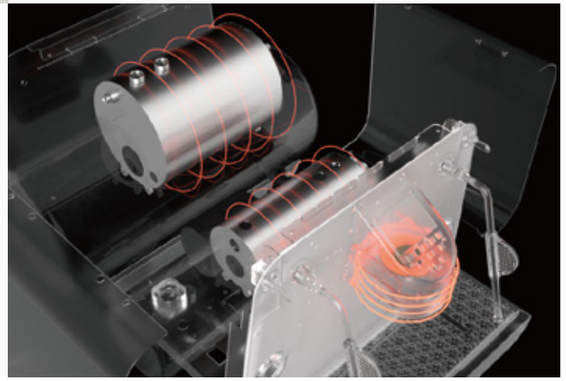


304 Stainless Steel Resistant Panel

High-Grade 304 Stainless Steel With A Scratch-Resistant Surface Treatment. Withstands Constant Wiping, Portafilter Tapping, And Daily Wear — Maintains A Like-New Appearance For Years.

T3 Multi-Boiler System

T3 Multi-Boiler Means Each Brewing Head Has Its Own Dedicated Boiler, Plus A Separate Steam Boiler And A Heated Brewing Head — All Independently Controlled For Flawless Temperature Stability.



Product Parameters	NDF-F1		
Machine Dimension	490x520x450 mm	**Machine Weigh**	45kg
Rated Power/Current	2.4kw	**Rated Voltage**	220v/50-60Hz
Steam & Boiling Water Tank	5L/1.2kw	**Extraction Boiler Tank**	2L/1.0kw
Brew Temperature	92 C	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

NDF-H1

Dual Boiler

Imported Commercial Rotary Pumps

Stable 9 Bar Extraction

Pre-Soaking



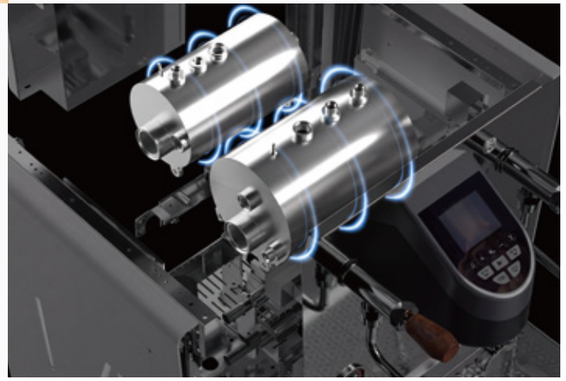


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T3 Multi-Boiler Means Each Brewing Head Has Its Own Dedicated Boiler, Plus A Separate Steam Boiler And A Heated Brewing Head — All Independently Controlled For Flawless Temperature Stability.



Product Parameters NDF-H1

Machine Dimension	360x500x480 mm	**Machine Weigh**	45kg
Rated Power/Current	2000w	**Rated Voltage**	220v/50-60Hz
Steam & Boiling Water Tank	2L/1.2kw	**Extraction Boiler Tank**	1.5L/700w
Brew Temperature	92℃	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

Double-Head Commercial Coffee Machines

Coffee

NDF-F2

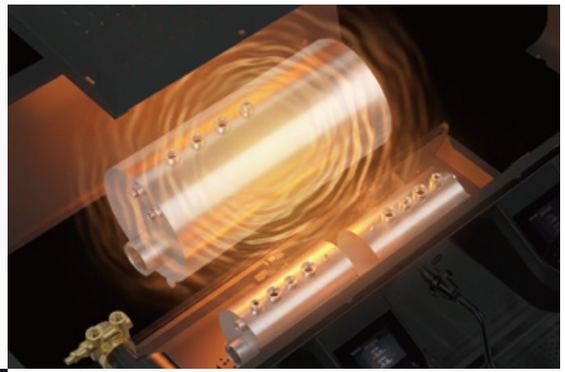


2 Dual Displays Dual-Head

Dual-Display Dual-Head Coffee Machine With An Intelligent Control System And A Simple, Intuitive Interface – Real-Time Data Readouts For Machine Temperature, Pressure, And Operating Status.

T3 Multi-Boiler System

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9bar Stable Water Pressure

Equipped With A Premium Italian Rotary Pump, It Delivers Stable 9-Bar Water Pressure. This Ensures Consistent Extraction And Produces Coffee With Deeper Richness And Fuller Body.

Product Parameters — NDF-F2

Machine Dimension	760x520x470 mm	**Machine Weigh**	86kg
Rated Power/Current	4.6kw	**Rated Voltage**	220v/50-60Hz
Steam & Boiling Water Tank	10L/3.0kw	**Extraction Boiler Tank**	1.5lx2/700w x 2
Brew Temperature	92℃	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

Double-Head Commercial Coffee Machines

All-In-One Tea And Coffee Machine

NDF-E21

Independent Triple Boilers

Imported Commercial Rotary Pumps

Stable 9 Bar Extraction

Scheduled Power On/Off



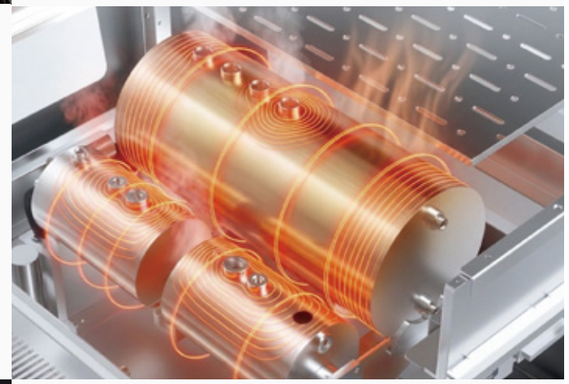


2 Double Independent High Definition Touch Screen

Left For Tea Brewing, Right For Coffee Brewing, Dual Systems Operate Independently To Meet Diverse Beverage Preparation Requirements.

304 Medical-Grade Stainless Steel Boiler

The Boiler Is Made Of 304 Food-Grade Stainless Steel. Compared To Copper, It Contains Fewer Heavy Metals, Is Safer For Food Contact, Accumulates Less Scale, And Offers A Longer Service Life.





9bar Stable Water Pressure

Equipped With A Premium Italian Rotary Pump, It Delivers Stable 9-Bar Water Pressure. This Ensures Consistent Extraction And Produces Coffee With Deeper Richness And Fuller Body.

Product Parameters	NDF-E21		
Machine Dimension	720x600x510mm	**Machine Weigh**	82kg
Rated Power/Current	4600w	**Rated Voltage**	220v/50-60Hz
Steam & Boiling Water Tank	8L/3.0kw	**Extraction Boiler Tank**	1.5Lx2/ 700w x 2
Brew Temperature	92 ℃	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

Double-Head Commercial Coffee Machines

All-In-One Tea And Coffee Machine

NDF-TK

Tea&Coffee

Independent Triple Boilers

Imported Commercial Rotary Pumps

Stable 9 Bar Extraction

Scheduled Power On/Off

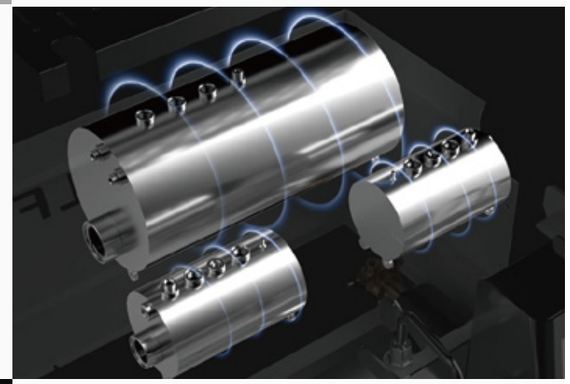


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9bar Stable Water Pressure

Constant-Temperature Brew Head Minimizes Heat Loss During Extraction, Boosting Both Efficiency And Coffee Quality.

Product Parameters	NDF-TK2		
Machine Dimension	750x570x550mm	**Machine Weigh**	86kg
Rated Power/Current	4800w	**Rated Voltage**	220v/50-60hz
Steam & Boiling Water Tank	10L/3.0kw	**Extraction Boiler Tank**	1.5Lx2/ 700w x 2
Brew Temperature	92℃	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

Double-Head Commercial Coffee Machines

Coffee

NDF-G2

Independent Triple Boilers

Imported Commercial Rotary Pumps

Stable 9 Bar Extraction

Scheduled Power On/Off

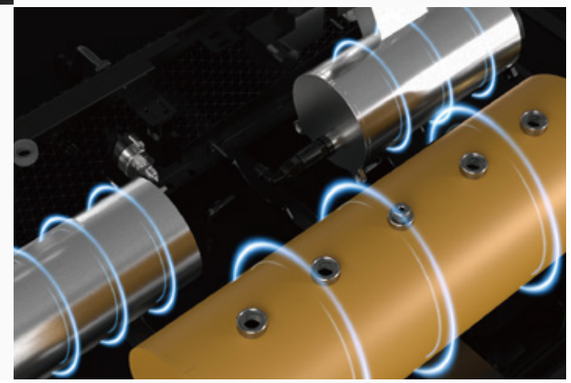


2 Double Independent High Definition Touch Screen

Hd Touch Screen For Simple, Intuitive Operation — Clear Parameter Display And Easy Function Switching. Dual Independent Brewing Systems Deliver Both Quality And Efficiency, Brewing Two Cups At Once To Handle Peak-Hour Demand.

304 Medical-Grade Stainless Steel Boiler

The Boiler Is Made Of 304 Food-Grade Stainless Steel. Compared To Copper, It Contains Fewer Heavy Metals, Is Safer For Food Contact, Accumulates Less Scale, And Offers A Longer Service Life.





9bar Stable Water Pressure

Dual Rotary Pumps For Stable Pressure, Non-Stop Extraction. Synchronized Operation Provides Steady, Sustained Pressure, Ensuring Every Cup Is Extracted With Precision — Effortlessly Handling High-Demand Conditions.

Product Parameters	NDF-G2		
Machine Dimension	900x740x530mm	**Machine Weigh**	110kg
Rated Power/Current	4800w	**Rated Voltage**	220v/50-60hz
Steam & Boiling Water Tank	6L/3.0kw	**Extraction Boiler Tank**	1.5Lx2/700w x 2
Brew Temperature	92 ℃	**Boiler Material**	Sus304
Steam Pressure	1.3bar	**Boil Pressure**	9bar

Coffee Grinder
NDF-CA74



Well-Known Brand Cutter Head

Grinds More Evenly, Burr Lifespan Up To 1500kg, Durable And Long-Lasting.



Wide-Angle Ips Lcd Touch Screen

Clear Display, Responsive Operation. Improving User Convenience



Wide-Angle Ips Lcd Touch Screen

Meets The Needs Of Pour-Over, Espresso, Cold Brew, And All Other Brewing Styles.



Product Parameters	NDF-CA74
Machine Dimension	200 X 300 X 580mm
Rated Power/Current	450w
Rated Voltage	220v~ / 50hz-60hz
Burr Diameter	Φ74mm Flat Burr
Grinding Speed	4.5g/S – 4.5g/S
Bean Hopper Capacity	1kg
Color	Black/White

The Grinding Efficiency Data Is The Data When Setting The Espresso. For Reference Only



Product Parameters	K-64S
Machine Dimension	250 X 210 X 480mm
Rated Power/Current	350w
Rated Voltage	220v~ / 50hz-60hz
Burr Diameter	Φ64mm Flat Burr
Grinding Speed	3.5g/S
Bean Hopper Capacity	1kg
Color	Black/White

The Grinding Efficiency Data Is The Data When Setting The Espresso. For Reference Only