

SINCE 1889



PHASED OUT UNITS

SPECIAL PRICING

DNE410

Energy Saving

Environment friendly, programmable forced convection eco-ovens

Made in Japan



Special price
\$3,000

- Operation mode: Fixed temperature, Auto start, Auto stop, Program
- Safety device: Self diagnostic functions (temp. sensor abnormal, heater disconnection, SSR-short, main relay abnormal, automatic overheating prevention), Earth leakage breaker, Independent overheating device, Key lock function

Model	DNE410
Method	Forced air circulation
Temperature range	RT +10 at 210°C
Temperature control accuracy	±0.5°C at 210°C
Temperature distribution accuracy	±2.0°C (at 210°C)
Capacity	90L
Power source	AC220V 5.5A single phase

DNF400/410

Energy Saving

Forced Convection Ovens with Variable Flow Rate

Made in Japan



Special price
\$3,250

- Operation mode: Fixed temperature, Auto start, Auto stop, Program
- Safety device: Self diagnostic functions (temp. sensor abnormal, heater disconnection, SSR-short, main relay abnormal, automatic overheating prevention), Earth leakage breaker, Independent overheating device, Key lock function

Model	DNF400	DNF410
Method	Air velocity control, Forced air circulation (with manual slide to operate the exhaust damper)	
Temperature range	RT +10 to 260°C	
Temperature control accuracy	±0.5°C (at 260°C)	
Temperature distribution accuracy	±2.5°C (max. air velocity, at 260°C)	
Capacity	90L	
Power source	AC115V 11.5A	AC220V 6A

DF410C

High Performance Fine Oven



Special price
\$3,100

- Operation mode: Fixed temperature, Quick auto stop, Auto stop, Auto start, Program
- Safety device: Self diagnostic functions (failure of sensor, heater, SSR, memory, internal communication, temperature inputting circuit, automatic overheating prevention device, overheating prevention device, measurement temperature), Circuit breaker, Lock function

Method	Forced circulation
Temperature range	RT +10 to 260°C
Temperature control accuracy	±0.1°C at 260°C
Temperature distribution accuracy	±1.5°C at 260°C
Capacity	91L
Power source	220V single phase, 10A

DF611

High Performance Fine Oven



Special price
\$4,400

- Operation mode: Fixed temperature, Auto stop, Auto start, Program operation
- Safety device: Self diagnostic functions (failure of sensor, heater, SSR, memory, internal communication, temperature inputting circuit, automatic overheating prevention device, overheating prevention device, measurement temperature), Circuit breaker, Lock function

Method	Forced circulation
Temperature range	RT +10 to 260°C
Temperature control accuracy	±0.1°C at 260°C
Temperature distribution accuracy	±1.5°C at 260°C
Capacity	216L
Power source	220V single phase, 17.5A

SINCE 1889



PHASED OUT UNITS

SPECIAL PRICING

DH410C

High Performance Fine Oven

CE



Special price
\$3,350

- Operation mode: Fixed temperature, Quick auto stop, Auto stop, Auto start, Program
- Safety device: Self diagnostic functions (failure of sensor, heater, SSR, memory, internal communication, temperature inputting circuit, automatic overheating prevention device, overheating prevention device, measurement temperature), Circuit breaker, Lock function

Method	Forced circulation
Temperature range	RT +10 to 360°C
Temperature control accuracy	±0.2°C at 360°C
Temperature distribution accuracy	±2.5°C at 360°C
Capacity	91L
Power source	220V single phase, 12.5A

DH411

High Performance Fine Oven

Made in Japan



Special price
\$3,850

- Operation mode: Fixed temperature, Auto stop, Auto start, Program
- Safety device: Self diagnostic functions (failure of sensor, heater, SSR, memory, internal communication, temperature inputting circuit, automatic overheating prevention device, overheating prevention device, measurement temperature), Circuit breaker, Lock function

Method	Forced circulation
Temperature range	RT +10 to 360°C
Temperature control accuracy	±0.2°C at 360°C
Temperature distribution accuracy	±2.5°C at 360°C
Capacity	91L
Power source	220V single phase, 12.5A

PDC210

Gas Plasma Dry Cleaner

Made in Japan



Special price
\$28,000

- Simple and compact plasma surface treatment device
- RIE (Reactive Ion Etching) Plasma mode, with DP (Direct Plasma) mode as option
- Excellent electrode structure for plasma uniformity
- Simple touch panel system

Plasma mode	RIE (DP mode option)
Chamber size	W400 × D250 × H150mm
Power source	Single phase AC220V 50/60Hz

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