

EN

POWER
VOLTAGE
FUNCTIONS
TEMPERATURE
MAXIMUM CAPACITY
SECURITY SYSTEM
WEIGHT
DIMENSIONS

PT

POTÊNCIA
VOLTAGEM
FUNÇÕES
TEMPERATURA
CAPACIDADE MÁXIMA
SISTEMA DE SEGURANÇA
PESO
DIMENSÕES

FR

PUISSANCE
VOLTAGE
FONCTIONS
TEMPÉRATURE
CAPACITÉ MAXIMALE
SYSTÈME DE SÉCURITÉ
POIDS
DIMENSIONS

US

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ES

POTENCIA
VOLTAJE
FUNCIONES
TEMPERATURA
CAPACIDAD MÁXIMA
SISTEMA DE SEGURIDAD
PESO
DIMENSIONES

DE

LEISTUNG
SPANNUNG
FUNKTIONEN
TEMPERATUR
MAXIMALE KAPAZITÄT
SICHERHEITSSYSTEM
GEWICHT
MASSE

IT

POTENZA
VOLTAGGIO
FUNZIONI
TEMPERATURA
CAPACITÀ MASSIMA
SISTEMA DI SICUREZZA
PESO
DIMENSIONI

CA

POWER
VOLTAGE
FUNCTIONS
TEMPERATURE
MAXIMUM CAPACITY
SECURITY SYSTEM
WEIGHT
DIMENSIONS

CHARACTERISTICS

400W
220/240V ~ 50-60Hz
4
60±5°C/70±5°C
100ML/220ML
Overheat / Dry Burning
1 kg
Ø88X210mm

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220/240V ~ 50-60Hz
4
60±5°C/70±5°C
100ML/220ML
Overheat / Dry Burning
1 kg
Ø88X210mm

CHARACTERISTICS

400W
110/130V ~ 50-60Hz
4
60±5°C/70±5°C
100ML/220ML
Overheat / Dry Burning
1 kg
Ø88X210mm

CE UK CA LFGB



Made in China