



HDC518 UHDC518

HEAVY DUTY COMPACT
1 8 0 0 W A T T S



The Maximum Combination Of Power And Compact Size

- ◆ Multiple quantity pad for simple, consistent operation
- ◆ Durable, easy to clean stainless steel construction
- ◆ Rugged door and handle design

ISO•9001



Amana
HIGH PERFORMANCE HAS A NAME™



HDC518/UHDC518 1800 WATTS

A Perfect Fit For High Volume, Commercial Operations

- ◆ Compact, rugged and powerful for use in the most demanding food-service location. Ovens are stackable.
- ◆ Programmable selection of 100 of your most popular menu items. Pads can be preset by power level and time for fast, consistent operation.
- ◆ X2 multiple quantity pad simplifies operation and training and improves product consistency when preparing more than one order at a time.
- ◆ 11 power levels, from full power to hold, provide maximum flexibility for heating a wide variety of food items from frozen to fresh.
- ◆ Few moving parts, a solid die-cast handle and individual double-spring interlocks define a door designed to endure heavy use for years to come.
- ◆ Single board controls are both recessed and sealed to virtually eliminate risk of corruption by grease and steam.
- ◆ Ample 17 liter interior is large enough to accommodate a standard half pan.
- ◆ Fully trained and factory authorized service contractors around the world are ready to assist if needed.



Model HDC518 and Model UHDC518 Heavy Duty Compact Microwave Ovens

Cabinet	Exterior Dimensions mm (in)	Usable Interior Dimensions mm (in)
Height	335 (13 3/16")	175 (6 7/8")
Width	423 (16 5/8")	331 (13")
Depth (overall)	564 (22 3/16")	305 (12")
Depth (door open 90°)	943 (37 1/8")	
Usable Cavity Space (cubic feet)		17 liters (0.6)

Electrical Characteristics

Output Power (watts nominal)*	1,800
Power Required	230/50 Hz
Watt Input	2,900 watts
Frequency	2,450 MHz
Power Cord (ft)	1.68 m (5'6")

Plug Configuration

HDC518	CEE 7/7 "Schuko"; 16A	
UHDC518	BS 1363A; 13A	

Weight

Approximate Shipping (lb)	31 kg (68)
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Amana's continuing commitment to quality products may mean a change in specifications without notice.

* Microwave output power ratings based on IEC 705 test.

