

Amana® Commercial

Project #: _____

Item #: _____



Model RFS12TS, RFS18TS, AFS518TS shown

Medium Volume This category of microwave is ideal for...

Applications:

- Pizza restaurants
- Casual dining
- Clubs
- Deli
- Prep stations
- Pubs, Bars & Grills
- Family restaurants
- Fast casual restaurants

Defrost:

- Defrosts most frozen food products



All ACP, Inc. commercial ovens are supported by our Culinary Center. Do not hesitate to contact us for any questions regarding food preparation, menu development and cooking times: testkitchen@acpsolutions.com

Medium Volume

Amana® Commercial Microwave Models: RFS12TS, RFS18TS, AFS518TS

Power Output

- Available in 1200 or 1800 watts of power.
- Five power levels for consistent, delicious results for frozen, refrigerated and fresh foods - from the freezer to table in minutes.

Easy to Use

- Up to 100 programmable menu items simplifies cooking and ensures consistent results.
- Four stage cooking option with one-touch programming. Reduces prep time, labor and food waste while providing consistent results.
- Multiple quantity pad calculates the proper cooking times for multiple portions.
- User friendly touch controls are easy to use.
- Time entry option for added flexibility.
- Digital display with countdown timer for simple operation and "at-a-glance" monitoring.
- Braille touch pads.
- See-through door and lighted interior for monitoring without opening the door.
- 34 Liter (1.2 cubic ft.) capacity accommodates a 356 mm (14") platter, prepackaged foods and single servings.
- Stackable to save valuable counter space.

Easy to Maintain

- Stainless steel exterior and interior for easy cleaning and a professional look.
- Removable air filter protects oven components.
- Constructed to withstand the foodservice environment.
- ETL Listed.

Service

All products are backed by the ACP, Inc.
24/7 ComServ Support Center



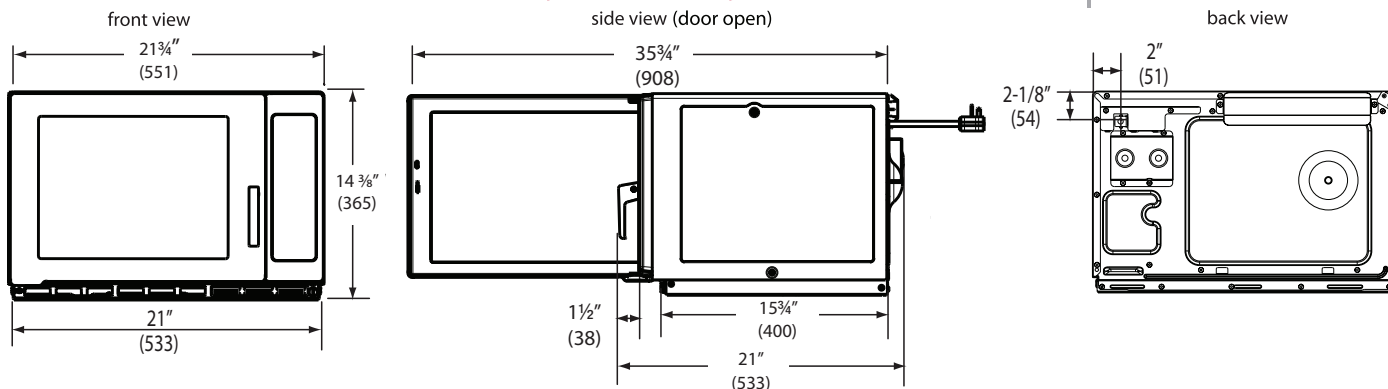
AIA File #:

Specification #:



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Cedar Rapids, Iowa 52404

Amana® Commercial RFS12TS, RFS18TS, AFS518TS Models | Medium Volume



Installation Clearances - Top: 51 (2"), Sides: 25 (1"), Back: None

Drawings available from KCL CADlog - techs@kclcad.com

Dimensions

Exterior	H 365 (14 3/8")	W 551 (21 3/4")	D** 533 (21")
Cavity	H 226 (8 7/8")	W 359 (14 1/8")	D 413 (16 1/4")
Usable Cavity Space	34 Liters (1.2 cubic ft.)		
Door Depth	864 (34"), 90°+ door open		
Shipping Carton	H 467 (18 1/2")	W 663 (26 1/8")	D 581 (22 7/8")

Weight

Model#	Product Weight	Ship weight (approx.)	UPS Shippable
RFS12TS	30 kg. (66 lbs.)	33 kg. (73 lbs.)	Yes
RFS18TS	32 kg. (70 lbs.)	35 kg. (77 lbs.)	Yes
AFS518TS	32 kg. (70 lbs.)	35 kg. (77 lbs.)	Yes

Features

Configuration	Countertop
Stackable	Yes
Display	LED
Control System	Touch
Programmable Control	10 pads
Braille	Yes
Settings Programmable	100
Max. Cooking Time	60:00
Microwave Distribution	Rotating antennas, top & bottom
Power Levels	5
Defrost	Yes
Time Entry Option	Yes
Multiple Portion Setting	Yes, X2
Stage Cooking	Yes, 4
Interior Light	Yes
Air Filter	Removable with cleaning reminder
Signal	End of cycle, adjustable
Door Handle	Pull Handle
Exterior Finish	Stainless steel
Interior Finish	Stainless steel

Warranty

Warranty Certificate for this product can be found on the ACP, Inc. website at www.acpsolutions.com/warranty.



Safety and Sanitation

This ACP, Inc. product meets and exceeds safety and sanitation standards set for commercial microwave ovens by UL, ETL, NSF, CSA, FDA, ETL EU and CE



Electrical Configuration

Region	Model#/ UPC Code	Power Consumption	Power Output	Power Source	Plug Configuration	Cord Length	Frequency	Automatic Voltage Sensor	Magnetrons
North America <i>single phase</i>	RFS12TS 728028020878	2000 W, 16 A	1200 W* Microwave	120V, 60 Hz, 20 A single phase	NEMA 5-20	1.5m (5 ft.)	2450 MHz	No	2
North America <i>single phase</i>	RFS18TS 728028020885	2800 W, 13.5 A	1800 W* Microwave	208-240 V, 60 Hz, 20 A, single phase	NEMA 6-20	1.5m (5 ft.)	2450 MHz	Yes	2
Europe (EU) <i>single phase</i>	AFS518TS 728028422788	2700 W, 12 A	1800 W* Microwave	230V, 50 Hz, 16 A single phase	CEE 7/7 "Schuko"	1.5m (5 ft.)	2450 MHz	No	2

Measurements are millimeters. Measurements in () are US Standard

* IEC 60705 Tested

** Includes handle

Part No. 20155301
Updated 11/28/2017
Original Instructions



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