



Stainless design.  
Stellar performance.  
Superior value.

Project name: \_\_\_\_\_

Location: \_\_\_\_\_

Item #: \_\_\_\_\_ QTY: \_\_\_\_\_

Model #: \_\_\_\_\_

## ACP63 REFRIGERATOR

## REFRIGERATED COUNTER-TOP PREP UNIT



### ACP63

- ▶ Tested to NSF Standard 7 requirements for open food storage.
- ▶ Standard with full one year parts and labor warranty.
- ▶ Arctic Air products must pass numerous quality control inspections throughout the manufacturing process.
- ▶ All products are pressurized with environmentally friendly and more efficient Hydrocarbon gas.



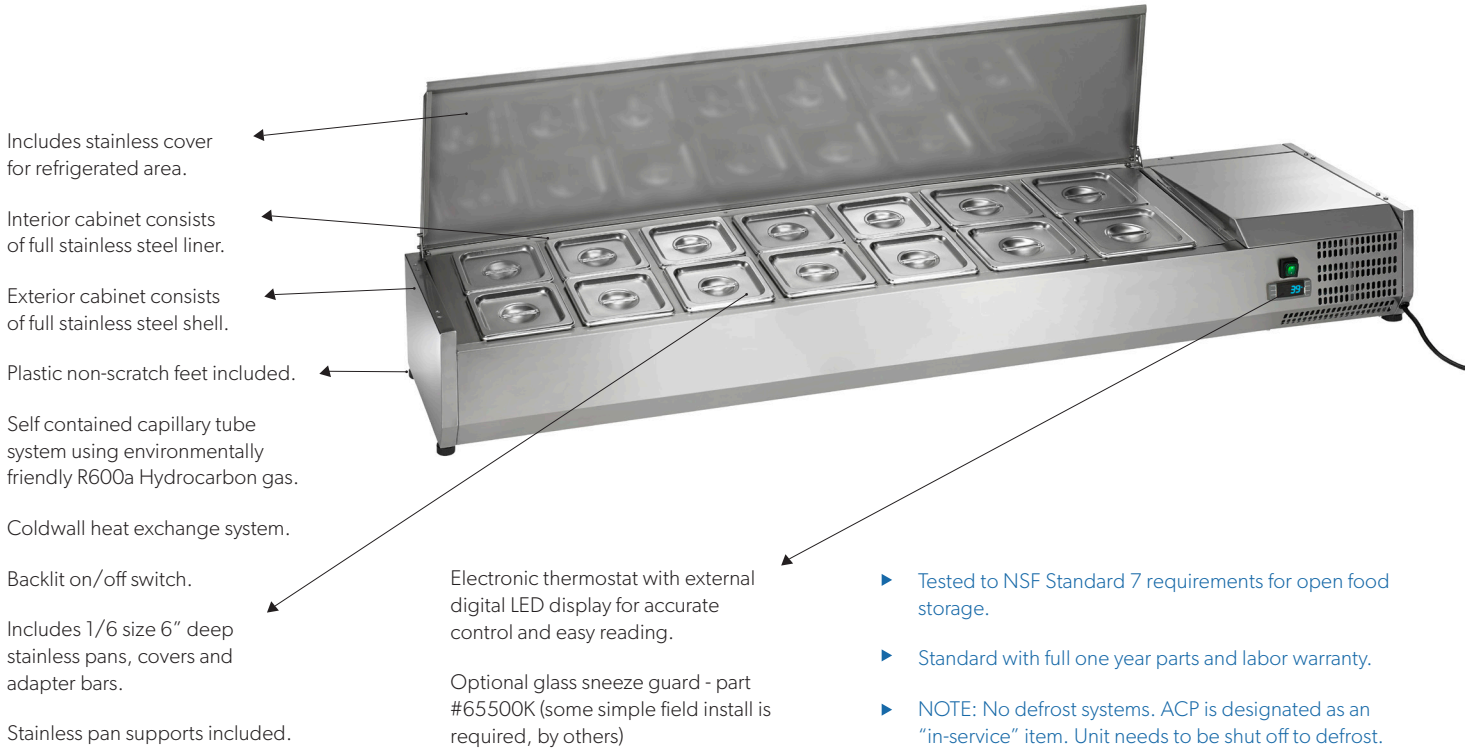
Division of Broich Enterprises, Inc. 7550 Market Place Dr Eden Prairie, MN 55344  
952-941-2270 Fax: 952-941-3066 [www.arcticairco.com](http://www.arcticairco.com) [info@arcticairco.com](mailto:info@arcticairco.com)



# ACP63

REFRIGERATOR

# REFRIGERATED COUNTER-TOP PREP UNIT



- Includes stainless cover for refrigerated area.
- Interior cabinet consists of full stainless steel liner.
- Exterior cabinet consists of full stainless steel shell.
- Plastic non-scratch feet included.
- Self contained capillary tube system using environmentally friendly R600a Hydrocarbon gas.
- Coldwall heat exchange system.
- Backlit on/off switch.
- Includes 1/6 size 6" deep stainless pans, covers and adapter bars.
- Stainless pan supports included.

Electronic thermostat with external digital LED display for accurate control and easy reading.

Optional glass sneeze guard - part #65500K (some simple field install is required, by others)

- ▶ Tested to NSF Standard 7 requirements for open food storage.
- ▶ Standard with full one year parts and labor warranty.
- ▶ NOTE: No defrost systems. ACP is designated as an "in-service" item. Unit needs to be shut off to defrost.

## STAINLESS STEEL DESIGN • STELLAR PERFORMANCE • SUPERIOR VALUE

Model Number	External Dimensions			Temperature Range	Cord Length	Pans (1/6 size)	HP	AMPS	REF	NEMA Plug	Crate Weight
	Width	Depth	Height								
ACP63	63"	15.5"	11"	33°F to 41°F	8'	14	1/4	1.6	R600a	5-15P	125Lbs

