



CABINET DATA	CABINET ELECTRICAL					SHIPPING
MODEL	٧	HZ	РН	A	REQUIRED CIRCUIT [A]	WEIGHT [LBS]
AP26BC-2T	208	60	1	15.5	20.0	2,328

CYCLE TIME	160°F - 38°F		
90 Minutes	520 lbs.		
120 Minutes	600 lbs.		

MODEL	CAPACITY [BTU/H]	REFRIGERANT	LIQUID LINE [IN]	SUCTION LINE [IN]	CONDENSING UNIT
AP26BC-2T	68,000	404A	⁵ / ₈	1 ⁵ / ₈	BDT1200M6C

Note: Refrigeration shall be a medium temp. system (40° F to -10° F SST), rated @ 14° F SST, 105° F Cond.

OPTIONS:

Cabinet Sterilization: The ultraviolet system sterilizes all metal surfaces within the cabinet in a preset time of 30 minutes.

USB HACCP Interface: Use a standard USB thumb drive to easily download HACCP data. The information recorded includes date, time, cycle identification, recipe name, and product core temperature at prescribed intervals.

Wi-Fi Connectivity: Supported functions include peer-topeer connectivity, remote monitoring over the local network, HACCP data download and alarm notifications via e-mail.

2" or 4" Insulated Floor Panels: Allow for height increase to detail shown above.

Remote Refrigeration

Prison Security Package

Extra Food Probes: One probe is standard, up to three additional food probes can be provided.

Mobile Racks: Model AP26BC-2T can accommodate up to two mobile racks with maximum dimensions of 26" wide, 36" deep and 73 1/2" high.

Reversed Cabinet: The entire assembly is manufactured so that it is a mirror image of the cabinet shown above.

Second Door: For pass-thru operation (increases depth by 2")

INSTALLATION: A detailed installation manual is provided. It must be carefully followed to ensure proper operation and to protect your rights under the warranty.

WARRANTY: The warranty covers all parts found to be defective and the labor required to replace them for a period of one year from the date of shipment. Warranty excludes food probes.