



3 WELL SHOWN

REFRIGERATION DATA:

# OF WELLS	CASE USAGE	CAPACITY *** (BTU/HR/WELL)		TEMPERATURE (°F)			VELOCITY (FT/MIN)
		RATING CONDITION		EVAPORATOR		DISCHARGE AIR ** (°F)	
		NSF 7	AHRI 1200	NSF 7	AHRI 1200	NSF 7	NSF 7
2, 3, 4	COUNTER	500	500	22	22	29~31	100~150

# OF WELLS	EST. REFG. CHR.G. 404A (LBS)	20°F GLYCOL 6° RISE		CASE LENGTH DIMENSION
		GPM	PSI	
2	0.2	0.9	3.2	4'
3	0.3	1.1	5.7	6'
4	0.4	1.4	2.5	8'

\*\*FRONT DISCHARGE AIR MEASURED INSIDE AIR GRILL

\*\*\*REFRIGERATION NOTES:

- 1) USE DEW POINT FOR HIGH GLIDE REFRIGERANTS. CARE SHOULD BE TAKEN TO USE THE DEW POINT IN P/T TABLES FOR MEASURING AND ADJUSTING SUPERHEAT. ADJUST EVAPORATOR PRESSURE AS NEEDED TO MAINTAIN THE DISCHARGE AIR TEMPERATURE SHOWN.
- 2) RATING CONDITION IS NSF TYPE I, 75°F/55% RH

REFRIGERATION DATA CONTINUED:

ELEC. THERMOSTAT / AIR SENSOR SETTINGS		DEFROST TYPE	TIME (MIN)	DEFROST FREQUENCY (#/DAY)	TERM. TEMP (°F) COIL ONLY	DRIP TIME	DEFROST WATER (LBS/DAY/FT)	
USAGE	CUT IN (°F)							CUT OUT (°F)
COUNTER	30	27	OFF TIME	60	4	45	N/A	1.0

END PANEL WIDTH KEY		
# OF END PNLS	END PNL WIDTH (IN.)	TOTAL ADDED LENGTH (IN.)
1	1.125	1.125
2	1.125	2.25

ELECTRICAL DATA:

STANDARD FANS, HEATERS, LED LIGHTS (115 VOLT)

# OF WELLS	CASE LENGTH	EVAPORATOR FANS					CANOPY LIGHTS LED		OPTIONAL LED SHELF LIGHTS		MAX. LED LOAD (W/ ALL OPTIONS)		ANTI-SWEAT HEATERS (ON FAN CIRCUIT)		CONVENIENCE OUTLETS (OPTIONAL)		
		# OF EVAP FANS	BLADE DIA. (IN.)	BLADE PITCH (°)	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS	# OUTLETS	VOLTS	AMPS
2	4	2	N/A	N/A	1.56	40	0.00	0	N/A	N/A	0.00	0	N/A	N/A	N/A	N/A	N/A
3	6	3	N/A	N/A	2.34	60	0.00	0	N/A	N/A	0.00	0	N/A	N/A	N/A	N/A	N/A
4	8	3	N/A	N/A	2.34	60	0.00	0	N/A	N/A	0.00	0	N/A	N/A	N/A	N/A	N/A

OPTIONAL HIGH OUTPUT LED LIGHTS (115 VOLT)

CASE LENGTH	CANOPY LIGHTS H.O. LED		OPTIONAL SHELF		MAX. H.O. LED LOAD	
	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS
2	0.13	15	N/A	N/A	0.13	15
3	0.23	26	N/A	N/A	0.23	26
4	0.26	30	N/A	N/A	0.26	30