



SERIAL NUMBER

Understanding Traulsen Serial Number: T12345A14			
T	12345	A	14
(1)	(2)	(3)	(4)

POSITION (1)

T = Traulsen

POSITION (3)

A = Month (January)*

POSITION (2)




12345 = Manufacturing Code

POSITION (4)

14 = Year Manufactured (2014)

*Month: A=January B=February C=March D=April E=May F=June G=July H=August I=September J=October K=November L=December

SERIAL TAG

 FORT WORTH, TX.			
SERIAL	MODEL		
VOLTS	Hz		PH
TOTAL CURRENT	AMPS		
MINIMUM CIRCUIT	AMPS		
MAXIMUM OVERCURRENT PROTECTION			AMPS
LIGHTS	WATTS		
HEATERS	AMPS		
REFRIGERANT		TYPE	OZ
DESIGN PRESSURE		HIGH	
LOW			
REFRIGERANT		TYPE	OZ
370-60294-00 REV (A)			
 			

READING THE SERIAL TAG

The serial tag is a permanently affixed label on which is recorded vital electrical and refrigeration data about your Traulsen product, as well as the model and serial number. This tag is located in the interior compartment on all standard models.

- Serial = The permanent ID# of your Traulsen unit
- Model = The model # of your Traulsen unit
- Volts = Voltage
- Hz = Cycle
- PH = Phase
- Total Current = Maximum amp draw
- Minimum Circuit = Minimum circuit ampacity
- Lights = Light wattage
- Heaters = Heater amperage (Hot Food units only)
- Refrigerant = Refrigerant type used
- Design Pressure = High & low side operating pressures and refrigerant charge
- Agency Labels = Designates agency listings