

Long Beach, CA 90808 Tel. 310-900-1000 Fax. 310-900-1077 www.turboairinc.com

Project:			
Model #:			
Item #:			
Available W/H:		Qty:	
Approval:			
AIA #:	SIS #:		
CSI Section 11400			
			_

Solid Door Refrigerator

____ FEATURES & BENEFITS =___

Digital temperature control & monitor system

- · Keeps food products safe by maintaining constant temperatures
- Alarms that sound when doors are not sealed shut; protect against food spoilage that originates from cold air leaks
- · Early warning alarm program detects issues before malfunction occurs
- Digital display allows for easy monitoring
- Programs interpret the condition of refrigeration systems by self-diagnosis
- Rapid cool-down function (Turbo Cooling)
- · Automatic evaporator fan motor delays

Bydrocarbon refrigerants (R-600a)

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

Hot gas condensate system

Through Turbo Air's creative innovation, the condensate system surfaces have been specially treated to resist corrosion. This not only increases efficiency without the risk of refrigerant leakage from corrosion, but also prevents the overflow of condensate water.

Cabinet construction

E-Line series model boasts a stainless steel exterior (door) with AL exterior sides (galvanized steel top, bottom, and back). Interior has a stainless steel bottom with AL interior (walls, door liners, and top duct).

High-density polyurethane insulation

The entire cabinet structure and solid doors are foamed-in-place using high density, CFC free polyurethane insulation.

- LED interior lighting
- Adjustable, heavy duty, PE (polyethylene) coated wire shelves
- Self-contained system
- 4" dia. swivel casters with locks on the front set
- Door locks
- Solid and sturdy grille design
- Top mount compressor
- Anti-corrosion coated evaporator standard feature
- Refrigerator holds 33°F ~ 38°F for the best in food preservation

	NATURALO						
Model	Swing Door	CU./FT.	#of Shelves	HP	AMPS	Crated Weight (lbs.)	L x D [*] x H [†] (inches)
ER19-1-N6-V	1	18.47	3	1/7	1.5	211	251/4 x 311/2 x 72

Reach-In Top Mount E-line

Model : ER19-1-N6-V



* Depth does not include 2-3/8" for rear condensate enclosure. + Height does not include 4-3/4" for caster height.

Solid Door Refrigerator

Model : ER19-1-N6-V

ELECTRICAL DATA				
Voltage	115/60/1			
Plug Type	NEMA 5-15P			
Full Load Amperes	1.5			
Compressor HP	1/7			
Feed Wires with Ground	3			
Cord Length (ft.)	9			
Refrigerant	R-600a			
DIMENSIONAL DATA				
# of Doors	1			
# of Racks Accepted	-			
Net Capacity (cu. ft.)	18.47			
Ext. Length Overall (in.)	251/4 (640mm)			
Ext. Depth Overall (in.)*	31 1/2 (800mm)			
Ext. Height Overall (in.) [†]	72 (1830mm)			
Int. Length Overall (in.)	215/8 (550mm)			
Int. Depth Overall (in.)	255/8 (650mm)			
Int. Height Overall (in.)	513/4 (1315mm)			
# of Shelves	3			
Shelf Size (L x D) (in.)	203/4 x 237/8			
Net Weight (lbs.)	194			
Gross Weight (lbs.)	211			

Design and specifications subject to change without notice.

Actual shipping weight may differ due to extra packing materials for product protection.

* Depth does not include 2-3/8" for rear condensate enclosure.

† Height does not include 4-3/4" for caster height.

WARRANTY : 2 Year Parts and Labor Warranty Additional 3 Year Warranty on Compressor

STANDARD FEATURES

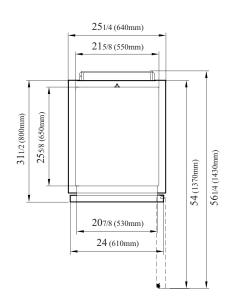
Magnetic door gaskets

OPTIONAL ACCESSORIES

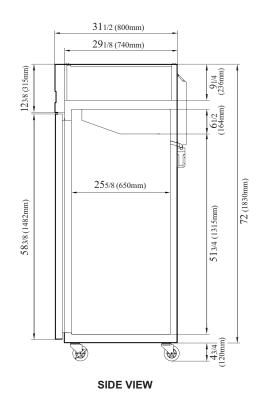
- 5" caster, ½" diameter & 13 TPI: M726500100 (non-brake), M726500200 (w/ brake)
- 6" stainless steel leg: 30221M0600
- Additional PE coated wire shelf: K1F9000103



(unit : inch)



TOP VIEW



Ver.20220706



SYEAR WARRANTY (UISAGNO) Compressor Star UISAGNO UISAG

(GEAMAN) |KNIFE) **Turbo Air** : 800-627-0032 **GK** : 800-500-3519

■ Warranty : 800-381-7770 ■ AC : 888-900-1002



IRADIANCE *Turbo air* Texaking

Continued product development may necessitate specification changes without notice.