

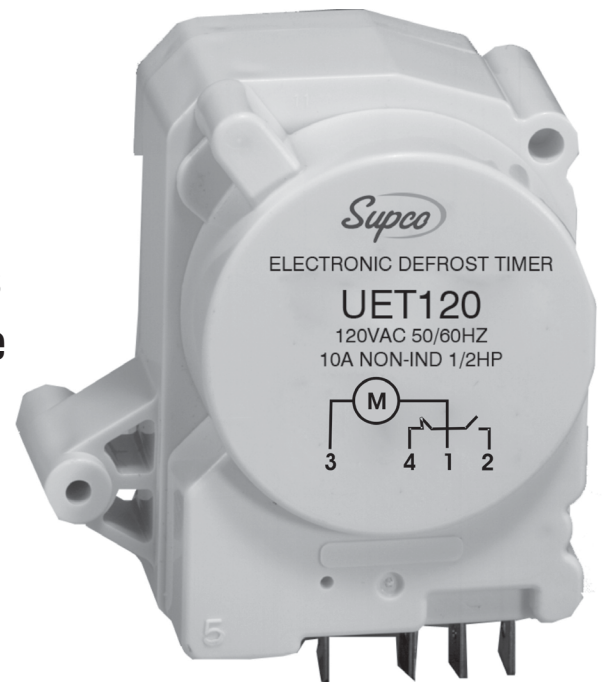


**A MUST
FOR
EVERY
TRUCK**

UET SERIES

Universal Adjustable Electronic Defrost Timer

- Replaces Over 2500 Original Part Numbers
- Cross Reference Included In Every Package
- Available In 120 and 240 Volts
- Solid State Design
- Defrost Frequency 4 To 12 Hours
- Defrost Time 10 - 35 Minutes



“The Only Timer You Will Ever Need”

Model No.	Voltage	Frequency
UET120	120	50/60 Hz
UET240	208/240	50/60 Hz

SEALED UNIT PARTS CO., INC.

PO Box 21, 2230 Landmark Place, Allenwood, NJ 08720 USA
732-223-6644 • Fax 732-223-1617 • www.supco.com • info@supco.com

UET120 & UET240 UNIVERSAL ELECTRONIC TIMER

UET120 - 120 Volt 50/60 Hz

UET240 - 208/240 Volt 50/60 Hz

INSTALLATION AND OPERATING INSTRUCTIONS

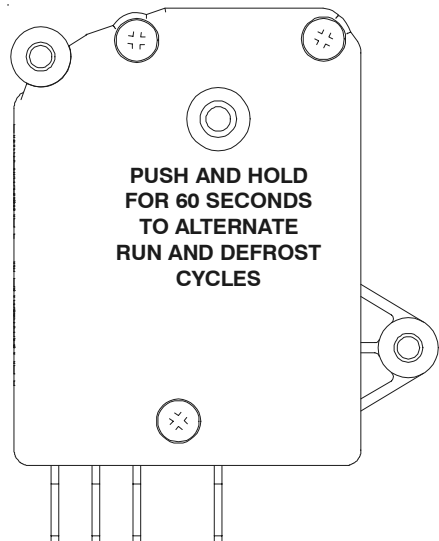
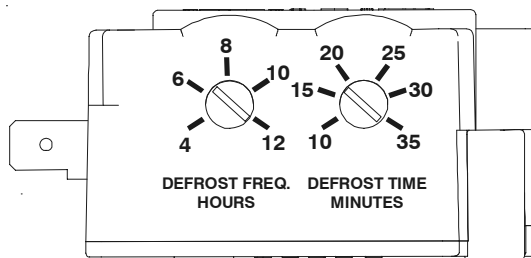
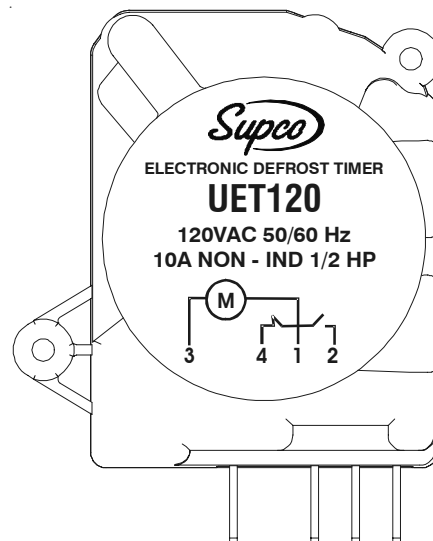
Installation:

The UET terminals configurations are similar to most original timers. In this case the UET is a PLUG-IN-REPLACEMENT of the original timer.

Make sure to compare terminal designations of the UET to the timer being replaced. The UET terminal designations are listed below.

UET TERMINAL	WIRING CONNECTION
1	Common, Line 1
2	Defrost heater
3	"Timing Motor", Line 2
4	Compressor

In the table the term "Timing Motor" is just a convention since the UET is an electronic device and has no motor.



Some refrigerators do not use plug-in connectors for a defrost timer hook-up. Each terminal is connected using a separate wire. In this case, very carefully bend terminals 2, 4, 3 as illustrated. Use needle-nose plier to hold the terminal while bending it with another plier.

Set-up:

After the UET has been installed, and power has been restored to the equipment, the compressor cycle will be enabled. To advance to the defrost cycle, press and hold the button on the UET for 30 - 60 seconds. The compressor should stop and the defrost circuit should immediately activate. The defrost cycle will continue for the time set on the "UET will remember its position in the compressor cycle for at least 4 hours without power. If the UET is in the defrost cycle when power is interrupted, the defrost cycle will start at the beginning when power is restored. Holding the button will continually advance the defrost and run cycle.

The UET will directly replace all Whirlpool "Continuous Run" and "Cumulative Run" defrost timers as well as all other makes. The housing of the UET has dimensions that will allow the UET to replace Paragon™, Invensys™, Nascorp™, and most other manufacturers.

"Defrost Frequency" is adjustable from 4 to 12 hours, and the "Defrost Time" is adjustable from 10 to 35 minutes.



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