



NFT-1 & 2 Non-Adjustable Recycling Timer

CAP offers a full range of equipment for various applications. The NFT series of recycling timers can control almost any application requiring a load to be turned on and off at precise intervals. The preset time settings are perfect for NFT and Aeroponic systems. The NFT's "Plug-box" design is compact and simple to operate.

- ✓ The NFT simply plugs into existing 15-amp, 120vac receptacles.
- ✓ The NFT-1 has a pre-set repeating cycle of 1 minute on, 4 minutes off.
- ✓ The NFT-2 has a pre-set repeating cycle of 3 minute on, 5 minutes off.
- ✓ The NFT recycling timer can control up to 15-amps @ 120 vac.
- ✓ No "hardwiring" is required. Simply plug the device to be controlled into the 15 amp, 120 vac receptacle on the front face of the NFT timer.



OPERATING THE NFT TIMERS

The NFT timer must be plugged into a source of 120vac power. When the plug-box is plugged into a wall outlet, the power from the wall outlet is used to power whatever is plugged into the receptacle on the face. Once connected, the timer will continue to recycle until power is removed or the timer is removed from the wall receptacle. Up to 15-amps of power can be controlled by the NFT series of timers.

ADJUSTING THE TIMER

No adjustments are necessary. Unlike the ART series of timers, the NFT timers are factory set to either of the desired intervals. Recycling (un-plugging) power to the timer will enable the new settings.

PRECAUTIONS

- 1) DO NOT expose the NFT to water. The plastic enclosure is corrosion-proof, it is not water-proof.
- 2) DO connect the NFT to a source of 15-amp / 120 vac power.

WARRANTY

The NFT is warranted against defects in workmanship for THREE years.

Main power voltage	120vac
Maximum relay amperage	15-Amps @ 120vac
Maximum motor size	1/2 HP
Timer range	NFT-1 / 1 minute On, 4 minutes Off NFT-2 / 3 minute On, 5 minutes Off
Operating temperature range	30-120° F
Operating humidity range	0-99% RH (non-condensing)
Relay operations (minimum)	100,000 electrical / 1,000,000 mechanical
Weight	Less than 1 lbs
Dimensions	4" X 2.1" X 2.5"

**PUBLISHED BY R & M Supply Inc.
COPYRIGHT 2002 BY R & M Supply Inc.
ALL RIGHTS RESERVED**

Liability statement:

R & M Supply and their retailers and distributors are not responsible for any damage or injuries (consequential or otherwise) arising from the use of this device. The purchaser assumes all responsibility for the use and proper installation of this device.