

Easy/Tran® FURNACE TRANSFER SWITCH

FOR PORTABLE GENERATORS

**USE YOUR PORTABLE GENERATOR
TO RUN YOUR FURNACE DURING
A POWER OUTAGE EMERGENCY**



- **Economical, Fast Installation**
- **Easy Safe Operation**
- **Uses a Standard Grounded Extension Cord**
- **For Use with any 15 or 20 amp 120V Forced Air Furnace**
- **Lights up Area Around Your Load Center in an Emergency**

MODEL NUMBER: TF151

RELIANCE CONTROLS

Electrical Innovation Since 1909

(800) 634-6155

Easy/Tran® TF Series

Single-Circuit Manual Transfer Switch

The Easy/Tran TF transfer switch is designed for the control of a single circuit, such as a forced-air furnace, in the event of a power failure. The attached 18" flexible aluminum conduit is pre-wired and allows the TF to be easily connected at the circuit breaker panel or the furnace. Or at any point in between. Power can be supplied from a portable generator, inverter, RV generator, fuel cell or any standby source capable of producing sufficient current to operate the desired load.

In the event of a power interruption simply use a standard grounded cord to connect the transfer switch to the standby power source. Then throw the double-throw switch on the TF from LINE to GEN and you have power to your forced-air furnace or any other 15A or 20A, 120VAC circuit. The light on the face of the TF will illuminate the area around the switch under standby power. The circuit breaker on the TF provides protection only when the switch is in the GEN position.

The TF151W can be connected to a 15A or 20A, 120VAC branch circuit. Power input, in the standby mode, is limited to 15A maximum. The TF201W can be connected to a 20A, 120VAC branch circuit only. Power input, in the standby mode, is limited to 20A maximum.

Standard Features

- Heavy-duty powder-coated steel enclosure.
- Completely pre-wired.
- Flexible aluminum conduit and fittings included.
- Built-in circuit breaker (UL489).
- Multiple knock-outs for more installation options.
- Built-in light illuminates area under standby power.
- Remarkably easy to install and easy to use.
- No need to throw the MAIN or branch circuit breaker.
- Can be placed anywhere between the branch circuit breaker in the load center and the furnace.
- Completely isolates the utility power from the standby power source.
- Two-year limited warranty.
- Listed by Underwriters Laboratories Inc. to standard UL1008.
- Suitable for use in accordance with article 702 of the National Electrical Code ANSI/NFPA 70.

Specifications

<u>Model No.</u>	<u>TF151W</u>	<u>TF201W</u>
Max. Standby Input, Amps	15	20
Max. Standby Input, Watts	1875	2500
Max. Load from Load Center	20A	20A
Power Inlet, NEMA	5-15	5-20
Min. Cord Size	14 Ga.	12 Ga.
Conduit Length	18 In.	18 In.
Conduit, Trade Size	½ In.	½ In.
Shipping Weight	5 Lbs.	5 Lbs.
Dimensions, Inches	7.5 H x 4.25 W x 4.5 D	
Cabinet Type	NEMA 1, Indoor Only	



Made in U.S.A.

RELIANCE CONTROLS CORPORATION

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