



Model T-30
Output: 30 Amps AC
Input: 120 VAC,
60 Hz

Model T-57
Output: 50 Amps AC
Input: 120/240 VAC,
60 Hz

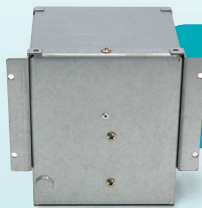
Providing Trouble-Free Power Source Changeover

WFCO transfer switches are designed to provide trouble-free changeover between shore power and the generator. The T-30 is used for 30 Amp service and the T-57 is for 50 Amp service.

With 40 years of power equipment experience, WFCO knows what is important. These transfer switches are engineered for safe, reliable performance, and the unit's DC coil prevents AC "chatter" noise and drop-out in low-voltage conditions. Plus, a transfer time delay feature prevents power crossover and arcing for additional safety.

Reliability. Vertically integrated, WFCO has total supply chain control, ensuring quality materials, parts, and processes at each stage. Components are quality tested at critical manufacturing stages, helping keep warranty claims below 1%. ETL listed to UL1008 and CSA C22.2.

PRODUCT FEATURES



Any-direction wall mounting is made easy with the T-30WM model.



The T-57 mounts easily onto a flat surface and is engineered for safe, reliable performance. Its thoughtful design allows the label to be easily readable no matter how the box is installed on the wall.

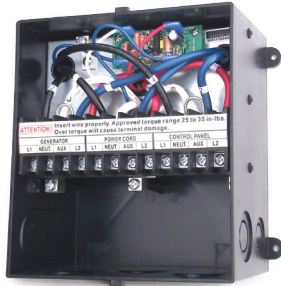
Other Features:

- Time delay for gensets to complete self-diagnostics.
- WFCO's "break before make" configuration prevents accidental coupling of power from, or to, the shore line and generator.
- Microsecond time delay switches provide a safety feature by not allowing power crossover or "arcing".
- Shore power is always available (Pass-Through) without having to energize the relays.
- Easy ground bar accessibility is built-into the T-30.

Transfer Switches

EASY INSTALLATION

All WFCO models are designed with the installer and assembly line in mind. We work with installers every day to find ways to streamline installation to reduce time and fiddle factor.

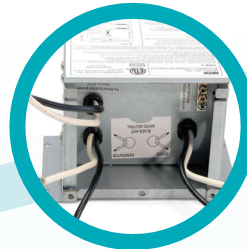


The T-57 offers plenty of internal space for easier installation and convenient terminal bar access.



The T-30 is designed to conveniently install onto the back of WFCO 8900 Series power centers. No need to find wall space for installation

SMART ENGINEERING: THREE-STAGE CHARGING IS BETTER. WFCO's automatic three-stage converter handles every charging need for the RV while extending the battery's life. Well-maintained batteries should never need more than two-stage (Normal and Trickle) charging. Our third stage (Bulk) is provided for the rare times a battery needs extra-power for charging.



Pigtail connections on the T-30 provide easy, fast installation.

SPECIFICATIONS	T-30	T-57
Input Voltage	120 VAC / 60 Hz	120/240 VAC / 60 Hz
Output Current	30 Amps	50 Amps
Knockout Holes	3	10
Knockout Sizes	1 x 1/2"	4 x 1/2"
	2 x 3/4"	4 x 3/4"
	1 x 3/4" & 1-1/4 Concentric	
Outer Dimensions:	5 1/8"W x 6 1/4"H x 4 5/16"D	8 1/4"W x 9 1/4"H x 5"D
Weight	4.24 lbs.	5 lbs.

Certifications: ETL listed to UL1008 and CSA C22.2.
Specifications are subject to change without notice or obligation.

ALL MODELS:
Standard Safety Features/Protections:
Break before make configuration



Learn more about RV switches we have.