



Technical Information

Torque Values for WFCO Products

WF-8700, WF-8900, WF-8930/50, and WF-9900 Series

Terminal Description	Wire Gauge (AWG)	Torque (in.-lbs.)
Terminal Bars: Ground and Neutral	10 - 14	25
	8	30
	6	35
DC Fuse Panel Lugs: + VCC, NEG-, POS+	10 - 14	25
	8	32
	6	45
DC Fuse Panel: Single Circuit Terminals	16	12-20
	14	14-20
	12	16-20
	10	20-25

+VCC is not present on WF-8930/50

WF-8800, WF-9800, and WF-6800 Series

Terminal Description	Wire Gauge (AWG)	Torque (in.-lbs.)
DC Battery Lugs: NEG-, POS+	10 - 14	25
	8	32
	6	40
	2 - 4	45

WF-5100 Series

Terminal Description	Wire Gauge (AWG)	Torque (in.-lbs.)
DC Battery Lugs: NEG-, POS+	10 - 14	25
	8	32
	6	40
	2 - 4	45

WF-T-57, WF-T-30 (Ground Lug Only)

Terminal Description	Wire Gauge (AWG)	Torque (in.-lbs.)
Terminal Strip	6 - 14	25 - 35
Ground Lug	4 - 14	35 Max

Call Toll Free
877-294-8997

Visit the support section on our website for a growing library of helpful resources.



2021 Aeroplex Drive North - Elkhart, IN. 46514

p 574-294-8997 - f 574-294-8698

www.wfcoelectronics.com





This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.