



TRANSFER EQUIPMENT

TVF SERIES - Heavy-Duty Manual Transfer Panels with Meter Socket

The Panel/Link TVF includes a 200A utility main breaker interlinked with a 30A-125A generator breaker feeding a heavy-duty copper bus. The interlinked circuit breakers keep the generator isolated from the utility at all times. Optional Power Inlet Kits allow a direct generator connection to the panel.

Suitable for service entrance, the TVF has feed-through lugs to feed a main or other sub panels. The TVF has provision for 2/4 branch circuits and is ideal for applications requiring the entire electrical service to be available for generator power.

Outdoor

Wgt: 34 LBS

Dimensions: 23"H x 14.5"W x 5.25"D



CATALOG NO.	SPECIFICATIONS					
Outdoor (NEMA3R)	Max. Utility Input Amps	Max. Gen. Input Amp	Gen. Power Inlet-Included	Watt Meters Included	Max. Circuits -Single Pole	Max. Gen. Input• kW
TVF2003DR	200	30	No	No	2/4	7.5
TVF2005DR	200	50	No	No	2/4	12.5
TVF2006DR	200	60	No	No	2/4	15
TVF2010DR	200	100	No	No	2/4	25
TVF2012DR	200	125	No	No	2/4	31.25

THE FOLLOWING BRANCH CIRCUIT BREAKERS ARE UL APPROVED FOR USE WITH THIS TRANSFER PANEL:

SIEMENS: TYPES QP, QG, QPH HQP, QPF, QPHF, QFP, QE, QEH, QAF, & QAFH

SQUARE D: SERIES HOM (100A MAX)

C-H/WESTINGHOUSE: SERIES BD, BR, BQ & GFC (ALL 100A MAX)

MURRAY: TYPE MP

