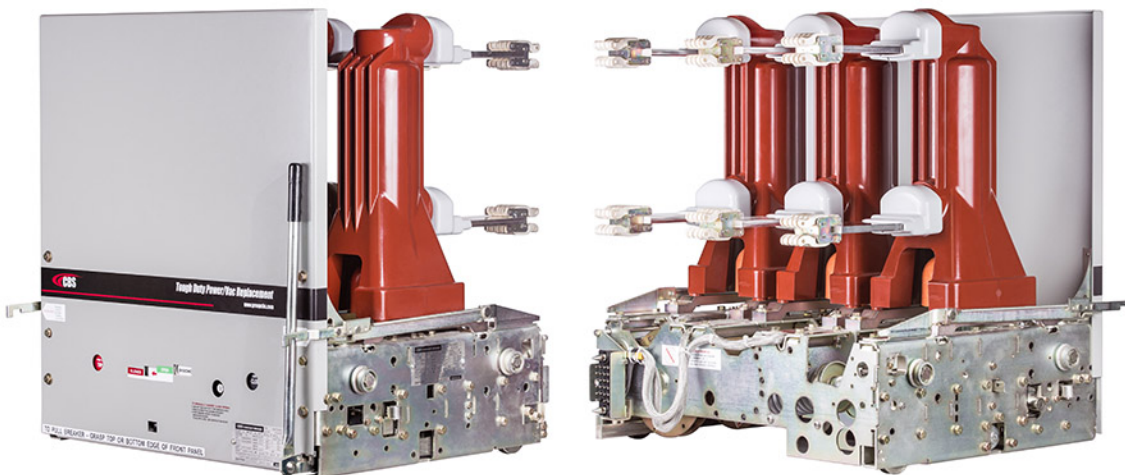


For more information, visit
CircuitBreaker.com/ToughDuty

CBS Maxi-Vac TOUGH DUTY POWER/VAC® REPLACEMENT



Tough Duty Order Form - Customer Information

Complete the sections below and Circuit Breaker Sales personnel will assist with selecting the appropriate Tough Duty model. Return the completed form to your CBS representative or use the "Submit Form" button at right.

Company Name: _____

Phone Number: _____

Contact Name: _____

Email Address: _____

Type/Model: _____

Close and Latch Capability (kA): _____

Nominal Voltage (kV): _____

Close Coil Voltage (V): _____

Nominal MVA: _____

Trip Coil 1 Voltage (V): _____

Version: _____

Trip Coil 2 Voltage (V): _____

Rated max Voltage (kV): _____

Charging Motor Voltage (V): _____

Rated Current (A): _____

UV Trip Device (V): _____

Frequency (Hz): _____

Mechanism Type: _____

Interrupt Time (Cycles): _____

Connection Diagram: _____

Rated Short Circuit Current (kA): _____

Operation Counter Reading: _____

Voltage Range Factor (k): _____

Repetitive Switching Application: _____

Quantity: _____

Unusual Service Conditions (Describe): _____

Core Exchange: _____

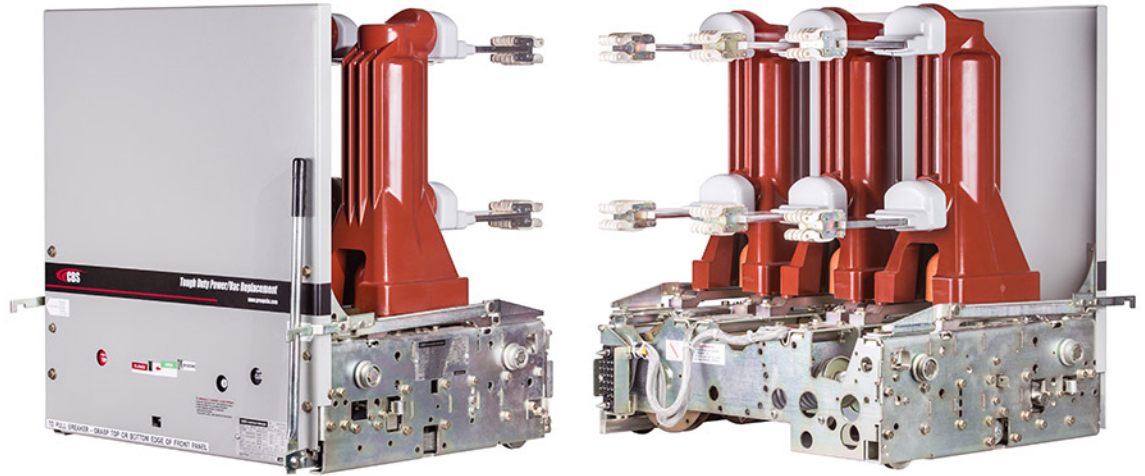
FOR MORE INFORMATION:
 Contact Your Local
 Group CBS Office or Call (800) 232-5809.

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Available Tough Duty Models and Ratings Chart

Indicate the model(s) and quantity desired in the left column. Return the completed form to your Circuit Breaker Sales representative or use the "Submit Form" button at right.

Tough Duty Order Sheet	Identification				Rated Values				Related Required Capabilities				
	Indicate Quantity Below Next to Model Number	Replacement Tough Duty Part Number	Original Model Number	Normal rms Voltage Class (kV)	Normal 3- Phase Class (MVA)	Voltage		Insulation Levels		Current		Maximum Symmetrical Interrupting and 3-sec Short Time Capability Rating (kA)	Closing and Latching Capability rms Current (kA)
						Rated Maximum Voltage (kV)	Rated Voltage Range Factor (K)	Rated Withstand Test Voltage		Continuous rms Current Ratings (A)	Short Circuit rms Current Rating (at Rated Max kV) (kA)		
								Low Frequency rms Voltage (kV)	Crest Impulse Voltage (kV)				
	VBTD-5-250-12	VB-4.16-250	4.16	250	4.76	1.24	19	60	1200	29	36	58	
	VBTD-5-250-20								2000				
	VBTD-5-350-12	VB-4.16-350	4.16	350	8.25	1.19	36	95	1200	41	49	78	
	VBTD-5-350-20								2000				
	VBTD-8-500-12	VB-7.2-500	7.2	500	15	1.25	36	95	1200	33	41	66	
	VBTD-8-500-20								2000				
	VBTD-15-500-12	VB-13.8-500	13.8	500	15	1.3	36	95	1200	18	23	37	
	VBTD-15-500-20								2000				
	VBTD-15-750-12	VB-13.8-750	13.8	750	15	1.3	36	95	1200	28	36	58	
	VBTD-15-750-20								2000				

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