## **EATON CUTLER-HAMMER HVX9000**

575V 3-Phase Variable Torque				
Catalog Number	HP	Max. Input Current, I (A)	Main Fuse	
HVX003A1-5A4N1	3	4.5	HSJ10	
HVX005A1-5A4N1	5	7.5	HSJ10	
HVX007A1-5A4N1	7.5	10	HSJ10	
HVX010A1-5A4N1	10	13.5	HSJ15	
HVX015A1-5A4N1	15	18	HSJ20	
HVX020A1-5A4N1	20	22	HSJ30	
HVX025A1-5A4N1	25	27	HSJ35	
HVX030A1-5A4N1	30	34	HSJ40	
HVX040A1-5A4N1	40	41	HSJ50	
HVX050A1-5A4N1	50	52	HSJ60	
HVX060A1-5A4N1	60	62	HSJ80	
HVX075A1-5A4N1	75	80	HSJ100	
HVX100A1-5A4N1	100	100	HSJ125	
HVX125A1-5A4N1	125	125	HSJ175	
HVX150A1-5A4N1	150	144	HSJ200	
HVX200A1-5A4N1	200	208	HSJ250	

# EATON CUTLER-HAMMER MVX9000 BASIC CONTROLLER IP20

90-130V Single Phase						
Catalog Number HP (kW) Max. Input Current (A) Main Fuse						
MVXF25A0-1	0.25 (0.2)	6.3	HSJ10			
MVXF50A0-1	0.5 (0.4)	9	HSJ15			
MVX001A0-1	1 (0.75)	18	HSJ25			

200-240V Single Phase					
Catalog Number	HP (kW)	Max. Input Current (A)	Main Fuse		
MVXF50A0-2	0.5 (0.4)	6.3	HSJ10		
MVX001A0-2	1 (0.75)	11.5	HSJ15		
MVX002A0-2	2 (1.5)	15.7	HSJ20		
MVX003A0-2	3 (2.2)	27.5	HSJ35		
HVX030A1-5A4N1	30	34	HSJ40		

200-240V Three Phase					
Catalog Number	HP (kW)	Max. Input Current (A)	Main Fuse		
MVXF50A0-2	0.5 (0.4)	3.2	HSJ6		
MVX001A0-2	1 (0.75)	6.3	HSJ10		
MVX002A0-2	2 (1.5)	9	HSJ15		
MVX003A0-2	3 (2.2)	15	HSJ20		
MVX005A0-2	5 (3.7)	19.6	HSJ30		
MVX007A0-2	7.5 (5.5)	31.5	HSJ40		

380-480V Three Phase					
Catalog Number	HP (kW)	Max. Input Current (A)	Main Fuse		
MVX001A0-4	1 (0.75)	4.2	HSJ10		
MVX002A0-4	2 (1.5)	5.7	HSJ10		
MVX003A0-4	3 (2.2)	7	HSJ15		
MVX005A0-4	5 (4)	8.5	HSJ15		
MVX007A0-4	7.5 (5.5)	14	HSJ20		
MVX010A0-4	10 (7.5)	23	HSJ30		



# EATON CUTLER-HAMMER 575V 3 PHASE SVX9000 NEMA TYPE 1

	525-690V NEMA Type 1 Drive (Max Input Voltage 600V)					
Drive Catalog Number	Drive Application	HP	II (A)	Main Fuse Part #		
SVX002A1-5A4N1	Continuous Torque	2	3.33	HSJ10		
	SVX003A1-5A4N1	3	4.5	HSJ10		
CVIVOODAA EAANA	Continuous Torque	3	4.5	HSJ10		
SVX003A1-5A4N1	SVX005A1-5A4N1	_	5.5	HSJ10		
CVV004A4 FA4N4	Continuous Torque	_	5.5	HSJ10		
SVX004A1-5A4N1	SVX010A1-5A4N1	5	7.5	HSJ10		
CVVOQEA4 EA4N4	Continuous Torque	5	7.5	HSJ10		
SVX005A1-5A4N1	SVX020A1-5A4N1	7.5	10	HSJ15		
CV/V00744 F44N4	Continuous Torque	7.5	10	HSJ15		
SVX007A1-5A4N1	SVX030A1-5A4N1	10	13.5	HSJ20		
CV/VO4 OA 4 FA 4N4	Continuous Torque	10	13.5	HSJ20		
SVX010A1-5A4N1	SVX050A1-5A4N1	15	18	HSJ30		
CVVC4 FA4 FA4N4	Continuous Torque	15	18	HSJ30		
SVX015A1-5A4N1	SVX075A1-5A4N1	20	22	HSJ35		
CV0/02044 FA4N4	Continuous Torque	20	22	HSJ35		
SVX020A1-5A4N1	SVX125A1-5A4N1	25	27	HSJ40		
0,0,0,0,5,4,5,4,1,4	Continuous Torque	25	27	HSJ40		
SVX025A1-5A4N1	SVX175A1-5A4N1	30	34	HSJ50		
CVV/02044 FA4N4	Continuous Torque	30	34	HSJ50		
SVX030A1-5A4N1	Variable Torque	40	41	HSJ60		
CVVO 40 A 4 FA 4N4	Continuous Torque	40	41	HSJ60		
SVX040A1-5A4N1	Variable Torque	50	52	HSJ80		
CV0/05044 544N4	Continuous Torque	50	52	HSJ80		
SVX050A1-5A4N1	Variable Torque	60	62	HSJ100		
CVVOCOA4 FAAN4	Continuous Torque	60	62	HSJ100		
SVX060A1-5A4N1	Variable Torque	75	80	HSJ125		
CV0/07544 544N4	Continuous Torque	75	80	HSJ125		
SVX075A1-5A4N1	Variable Torque	100	100	HSJ175		
CV0/4 00 A 4 E A 4 N 4	Continuous Torque	100	100	HSJ175		
SVX100A1-5A4N1	Variable Torque	125	125	HSJ200		
CVV4 DEA4 EA4N4	Continuous Torque	125	125	HSJ200		
SVX125A1-5A4N1	Variable Torque	150	144	HSJ250		
CVV/4 FOA 4 FA 4N4	Continuous Torque	150	144	HSJ250		
SVX150A1-5A4N1	Variable Torque		170	HSJ300		
CVV4 3EA4 EA4N4	Continuous Torque	_	170	HSJ300		
SVX175A1-5A4N1	Variable Torque	200	208	HSJ350		



# EATON CUTLER-HAMMER 575V 3 PHASE SVX9000 NEMA TYPE 12

	525-690V* NEMA Type 12 (Max Input Voltage 600V)				
Drive Catalog Number	Drive Application	HP	II (A)	Main Fuse Part #	
SVX002A2-5A4N1	Continuous Torque	2	3.3	HSJ10	
	Variable Torque	3	4.5	HSJ10	
CVV/00242 F44N4	Continuous Torque	3	4.5	HSJ10	
SVX003A2-5A4N1	Variable Torque	_	5.5	HSJ10	
CVV004A2 FA4N4	Continuous Torque	4	5.5	HSJ10	
SVX004A2-5A4N1	Variable Torque	5	7.5	HSJ10	
CV//OOFA2 FA4N4	Continuous Torque	5	7.5	HSJ10	
SVX005A2-5A4N1	Variable Torque	7.5	10	HSJ15	
0,0,00,740,544,14	Continuous Torque	7.5	10	HSJ15	
SVX007A2-5A4N1	Variable Torque	10	13.5	HSJ20	
CV0/04 04 2 EA 4N4	Continuous Torque	10	13.5	HSJ20	
SVX010A2-5A4N1	Variable Torque	15	18	HSJ30	
0,0,0,4,5,4,0,5,4,1,4	Continuous Torque	15	18	HSJ30	
SVX015A2-5A4N1	Variable Torque	20	22	HSJ35	
CV0/02042 FA4N4	Continuous Torque	20	22	HSJ35	
SVX020A2-5A4N1	Variable Torque	25	27	HSJ40	
0,	Continuous Torque	25	27	HSJ40	
SVX025A2-5A4N1	Variable Torque	30	34	HSJ50	
CV0/02042 FA4N4	Continuous Torque	30	34	HSJ50	
SVX030A2-5A4N1	Variable Torque	40	41	HSJ60	
CV/VO 4042 FA4N4	Continuous Torque	40	41	HSJ60	
SVX040A2-5A4N1	Variable Torque	50	52	HSJ80	
CV0/05042 544N4	Continuous Torque	50	52	HSJ80	
SVX050A2-5A4N1	Variable Torque	60	62	HSJ100	
CV/VCCCA2 FA4N4	Continuous Torque	60	62	HSJ100	
SVX060A2-5A4N1	Variable Torque	75	80	HSJ125	
0,0,0,754,0,54,4,14	Continuous Torque	75	80	HSJ125	
SVX075A2-5A4N1	Variable Torque	100	100	HSJ175	
CV0/4 CO 4 2 E 4 4 N 4	Continuous Torque	100	100	HSJ175	
SVX100A2-5A4N1	Variable Torque	125	125	HSJ200	
CVV/4.2EA.2.EA.4N.4	Continuous Torque	125	125	HSJ200	
SVX125A2-5A4N1	Variable Torque	150	144	HSJ250	
CVV/4 FOA 2 FA 4114	Continuous Torque	150	144	HSJ250	
SVX150A2-5A4N1	Variable Torque	_	170	HSJ300	
CVV4 7FA 2 FA 4N4	Continuous Torque	_	170	HSJ300	
SVX175A2-5A4N1	Variable Torque	200	208	HSJ350	



# EATON CUTLER-HAMMER 575V 3 PHASE SVX9000 OPEN CHASSIS DRIVE

525-690V Open Chassis Drive (Max Input Voltage 600V)					
Drive Catalog Number	Drive Application	HP	Max. Input Current, II (A)	Main Fuse Part #	
SPX200A0-5A4N1	Continuous Torque	200	208	HSJ350	
	Variable Torque	250	261	HSJ450	
CDV2F0A0 FAANA	Continuous Torque	250	261	HSJ450	
SPX250A0-5A4N1	Variable Torque	300	325	HSJ500	
SPX300A0-5A4N1	Continuous Torque	300	325	HSJ500	
	Variable Torque	350	385	HSJ600	

