

Jaguar VXT Series

General Purpose AC Variable Speed Drives

1 Phase, 200/240V, 50/60Hz 0.4~2.2kW

3 Phase, 200/240V, 50/60Hz 0.4~22kW

3 Phase, 380/480V, 50/60Hz 0.4~315kW



- Extended Range up to 315kW
- Sensorless Dynamic Torque Vector
- Quadruple Ratings for 400v/3Ph models (ND,HD,HND & HHD)
- Motor Auto-tune for system optimization
- 200 step PLC feature
- Carrier Frequency up to 16Khz
- Switch between 2 Motors
- Optimum Energy Control
- Sink/Source Logic
- Inputs Inverse operation
- 0-20/4-20mA Input
- RS485/Modbus RTU/ CANopen as Standard
- Integral RJ45 Socket for Coms/Keypad connectivity
- Internal Brake Chopper to 22kW
- DC Injection Braking
- Safety circuit SIL3 with Safe Torque Off
- Filtered/unfiltered Models
- RoHS & CE compliant
- UL/cUL Approvals



Standard Keypad



Optional Keypads



Three phase 400V class series

Items			Specifications																
VXT-***A-4		VXT-***A-4E	2	4	6	7	12	22	29	37	44	59	72						
Nominal applied motor ^{*1} [kW]		ND	0.75	1.5	2.2	3.0	5.5	11	15	18.5	22	30	37						
		HD	0.75	1.1	2.2	3.0	5.5	7.5	11	15	18.5	22	30						
		HND	0.75	1.1	2.2	3.0 ^{*9}	5.5 ^{*9}	7.5	11	15	18.5	22	30						
		HHD	0.4	0.75	1.5	2.2	3.7	5.5	7.5	11	15	18.5	22						
Output ratings	Rated capacity [kVA] ^{*2}	ND	1.6	3.1	4.2	5.3	9.1	16	22	28	34	45	55						
		HD	1.4	2.6	3.8	4.8	8.5	13	18	24	29	34	46						
		HND	1.4	2.6	3.8	4.8 ^{*9}	8.5 ^{*9}	13	18	24	29	34	46						
		HHD	1.1	1.9	3.2	4.2	6.9	9.9	14	18	23	30	34						
	Rated voltage [V] ^{*3}		Three-phase 380 to 480V (With AVR)																
	Rated current [A] ^{*4}	ND	2.1	4.1	5.5	6.9	12	21.5	28.5	37.0	44.0	59.0	72.0						
		HD	1.8	3.4	5.0	6.3	11.1	17.5	23.0	31.0	38.0	45.0	60.0						
		HND	1.8	3.4	5.0	6.3 ^{*9}	11.1 ^{*9}	17.5	23.0	31.0	38.0	45.0	60.0						
		HHD	1.5	2.5	4.2	5.5	9.0	13.0	18.0	24.0	30.0	39.0	45.0						
Input ratings	Overload capability	ND, HND	120% of nominal current for 1min																
		HD	150% of nominal current for 1min																
		HHD	150% of nominal current for 1min or 200% of nominal current for 0.5s																
	Main power supply		Three-phase 380 to 480V, 50/60Hz																
	Voltage/frequency variations		Voltage: +10 to -15% (Voltage unbalance: 2% or less ^{*8} , Frequency: +5 to -5%)																
	Rated current without DCR ^{*5} [A]	ND	2.7	4.8	7.3	11.3	16.8	33.0	43.8	52.3	60.6	77.9	94.3						
		HD	2.7	3.9	7.3	11.3	16.8	23.2	33.0	43.8	52.3	60.6	77.9						
		HND	2.7	3.9	7.3	11.3 ^{*9}	16.8 ^{*9}	23.2	33.0	43.8	52.3	60.6	77.9						
		HHD	1.7	3.1	5.9	8.2	13.0	17.3	23.2	33.0	43.8	52.3	60.6						
	Rated current with DCR ^{*5} [A]	ND	1.5	2.1	4.2	5.8	10.1	21.1	28.8	35.5	42.2	57.0	68.5						
		HD	1.5	2.1	4.2	5.8	10.1	14.4	21.1	28.8	35.5	42.2	57.0						
		HND	1.5	2.1	4.2	5.8 ^{*9}	10.1 ^{*9}	14.4	21.1	28.8	35.5	42.2	57.0						
		HHD	0.85	1.6	3.0	4.4	7.3	10.6	14.4	21.1	28.8	35.5	42.2						
	Required power supply capacity ^{*6} [kVA]	ND	1.1	1.5	3.0	4.1	7.0	15	20	25	29	39	47						
		HD	1.1	1.5	3.0	4.1	7.0	10	15	20	25	29	39						
		HND	1.1	1.5	3.0	4.1 ^{*9}	7.0 ^{*9}	10	15	20	25	29	39						
		HHD	0.6	1.2	2.1	3.1	5.1	7.3	10	15	20	25	29						
Braking	Braking torque ^{*7} [%]	ND	53%	50%	48%	29%	27%	12%											
		HD	53%	68%	48%	29%	27%	15%											
		HND	53%	68%	48%	29% ^{*9}	27% ^{*9}	15%											
		HHD	100%		70%	40%	20%												
	DC braking		Starting frequency: 0.0 to 60.0Hz, Braking time: 0.0 to 30.0s, Braking level: 0 to 60% (ND spec.), 0 to 80% (HD/HND spec.), 0 to 100% (HHD spec.) of nominal current																
	Braking chopper		Built-in																
	Minimum connection resistance [ohm]		200	160	130	80	60	40	34.4	16									
EMC filter	Braking resistor		Option																
			Compliant with EMC Directives, Emission: Category C2. Immunity: Category C3 (2nd Env.) (EN61800-3: 2004)(Pending)				Compliant with EMC Directives, Emission: Category C3(2nd Env.)(EN61800-3:2004)												
DC reactor (DCR)		ND	Option																
		HND, HD	Option																
		HHD	Option																
Enclosure (IEC60529)			IP20, UL open type																
Cooling method			Natural cooling		Fan cooling														
Mass [kg] Filtered			1.5	1.8	2.3	2.3	2.4	6.5	6.5	11.2	11.2	10.5	11.2						
Mass [kg] Unfiltered			1.2	1.5	1.5	1.6	1.9	5	5	8	9	9.5	10						

^{*1} 4-pole standard motor. Select an Inverter with a higher rated kW and Output Current than the capacity of the motor to be connected.^{*2} Rated capacity is calculated by assuming the output rated voltage as 440 V.^{*3} Output voltage cannot exceed the power supply voltage.^{*4} When the carrier frequency (F26) is set to below value or higher, the inverter is sure to be necessary to derate their nominal current.
HHD spec.---type 2 to 12 : 8kHz, type 22 to 168 : 10kHz, type 203 to 590 : 6kHz
HND spec.---type 2 to 6 : 8kHz, type 7 to 12 : 4kHz, type 22 to 168 : 6kHz, type 203 to 590 : 4kHz
HD, ND spec.---All type : 4kHz^{*5} The value is calculated assuming that the inverter is connected with a power supply with the capacity of 500 kVA (or 10 times the inverter capacity if the inverter capacity exceeds 50 kVA) and %X is 5%. Be sure to use the DCR when applicable motor capacity is 75kW or above.^{*6} Obtained when a DC reactor (DCR) is used.^{*7} Average braking torque for the motor running alone (it varies with the efficiency of the motor).^{*8} Voltage unbalance (%) = (Max. voltage (V) - Min. voltage (V))/Three -phase average voltage (V) × 67 (IEC 61800 - 3). If this value is 2 to 3%, use an optional AC reactor (ACR).^{*9} HND spec. of the type 7 and 12: is allowable ambient temperature 40°C (+104 °F) or less. The rated output current at HND spec. is decreased 1% for every 1°C (1.8 °F) when ambient temperature is +40°C (+104 °F) or more.

Three phase 400V class series *continued*

Items		Specifications											
VXT-***A-4	VXT-***A-4E	85	105	139	168	203	240	290	361	415	520	590	
Nominal applied motor * ¹ [kW]	ND	45	55	75	90	110	132	160	200	220	280	315	
	HD	37	45	55	75	90	110	132	160	200	220	250	
	HND	37	45	55	75	90	110	132	160	200	220	280	
	HHD	30	37	45	55	75	90	110	132	160	200	220	
Output ratings	Rated capacity [kVA] * ²	ND	65	80	106	128	155	183	221	275	316	396	450
		HD	57	69	85	114	134	160	193	232	287	316	364
		HND	57	69	85	114	134	160	193	232	287	316	396
		HHD	46	57	69	85	114	134	160	193	232	287	316
	Rated voltage [V] * ³		Three-phase 380 to 480V (With AVR)										
	Rated current [A] * ⁴	ND	85.0	105	139	168	203	240	290	361	415	520	590
		HD	75.0	91.0	112	150	176	210	253	304	377	415	477
		HND	75.0	91.0	112	150	176	210	253	304	377	415	520
		HHD	60.0	75.0	91.0	112	150	176	210	253	304	377	415
Input ratings	Overload capability	ND, HND	120% of nominal current for 1min										
		HD	150% of nominal current for 1min										
		HHD	150% of nominal current for 1min or 200% of nominal current for 0.5s										
	Main power supply		Three-phase 380 to 480V, 50/60Hz				Three-phase 380 to 440V, 50Hz Three-phase 380 to 480V, 60Hz* ⁹						
	Voltage/frequency variations		Voltage: +10 to -15% (Voltage unbalance: 2% or less * ⁸ , Frequency: +5 to -5%)										
	Rated current without DCR * ⁵ [A]	ND	114	140	-	-	-	-	-	-	-	-	-
		HD	94.3	114	140	-	-	-	-	-	-	-	-
		HND	94.3	114	140	-	-	-	-	-	-	-	-
		HHD	77.9	94.3	114	140	-	-	-	-	-	-	-
	Rated current with DCR * ⁵ [A]	ND	83.2	102	138	164	201	238	286	357	390	500	559
		HD	68.5	83.2	102	138	164	201	238	286	357	390	443
		HND	68.5	83.2	102	138	164	201	238	286	357	390	500
		HHD	57.0	68.5	83.2	102	138	164	201	238	286	357	390
	Required power supply capacity * ⁶ [kVA]	ND	58	71	96	114	139	165	199	248	271	347	388
		HD	47	58	71	96	114	140	165	199	248	271	307
		HND	47	58	71	96	114	140	165	199	248	271	347
		HHD	39	47	58	71	96	114	140	165	199	248	271
Braking	Braking torque * ⁷ [%]	ND	5 to 9%										
		HD	7 to 12%										
		HND	7 to 12%										
		HHD	10 to 15%										
	DC braking		Starting frequency: 0.0 to 60.0Hz, Braking time: 0.0 to 30.0s, Braking level: 0 to 60% (ND spec.), 0 to 80% (HD/HND spec.), 0 to 100% (HHD spec.) of nominal current										
	Braking chopper		Option										
	Minimum connection resistance[ohm]		-	-	-	-	-	-	-	-	-	-	-
	Braking resistor		Option										
EMC filter		Compliant with EMC Directives, Emission and Immunity: Category C3 (2nd Env.) (EN61800-3:2004)											
DC reactor (DCR)	ND	Option											
	HND, HD	Option											
	HHD	Option											
Enclosure (IEC60529)		IP00, UL open type											
Cooling method		Fan cooling											
Mass [kg] Filtered		26	27	31	33	40	62	63	95	96	130	140	
Mass [kg] Unfiltered		25	26	30	33	40	62	63	95	96	130	140	

*1 4-pole standard motor. Select an Inverter with a higher rated kW and Output Current than the capacity of the motor to be connected.

*2 Rated capacity is calculated by assuming the output rated voltage as 440 V.

*3 Output voltage cannot exceed the power supply voltage.

*4 When the carrier frequency (F26) is set to below value or higher, the inverter is sure to be necessary to derate their nominal current.

HHD spec.---type 2 to 12 : 8kHz, type 22 to 168 : 10kHz, type 203 to 590 : 6kHz

HND spec.---type 2 to 6 : 8kHz, type 7 to 12 : 4kHz, type 22 to 168 : 6kHz, type 203 to 590 : 4kHz

HD, ND spec.---All type : 4kHz

*5 The value is calculated assuming that the inverter is connected with a power supply with the capacity of

500 kVA (or 10 times the inverter capacity if the inverter capacity exceeds 50 kVA) and %X is 5%. Be sure to use the DCR when applicable motor capacity is 75kW or above.

*6 Obtained when a DC reactor (DCR) is used.

*7 Average braking torque for the motor running alone (it varies with the efficiency of the motor).

*8 Voltage unbalance (%) = (Max. voltage (V) - Min. voltage (V))/Three-phase average voltage (V) × 67 (IEC 61800 - 3). If this value is 2 to 3%, use an optional AC reactor (ACR).

*9 The 400 V class series with type 203 or above is equipped with a set of switching connectors (male) which should be configured according to the power source voltage and frequency. The rated output current at HD/ND spec. is decreased 2% for every 1°C (1.8°F) when ambient temperature is +40°C (+104°F) or more.

Three phase 200V class series

Items		Specifications																					
VXT-***A-2	VXT-***A-2E	4	6	10	12	20	30	40	56	69	88	115											
Nominal applied motor *1 [kW]		0.75	1.1	2.2	3.0* ⁹	5.5* ⁹	7.5	11	15	18.5	22	30											
	HND	0.4	0.75	1.5	2.2	3.7	5.5	7.5	11	15	18.5	22											
Output ratings	Rated capacity [kVA] * ²	HHD	1.3	2.3	3.7	4.6* ⁹	7.5* ⁹	11	15	21	26	34	44										
		HND	1.1	1.9	3.0	4.2	6.7	9.5	13	18	23	29	34										
	Rated voltage [V] * ³	HHD	Three-phase 200 to 240V (With AVR)																				
	Rated current [A] * ⁴		3.5	6.0	9.6	12* ⁹	19.6* ⁹	30	40	56	69	88	115										
Input ratings		HND	3.0	5.0	8.0	11	17.5	25	33	47	60	76	90										
	Overload capability	HHD	120% of nominal current for 1min																				
		HND	150% of nominal current for 1min or 200% of nominal current for 0.5s																				
	Main power supply	HHD	Three-phase 200 to 240V, 50/60Hz																				
Braking	Voltage/frequency variations		Voltage: +10 to -15% (Voltage unbalance:2% or less * ⁸ , Frequency: +5 to -5%)																				
	Rated current without DCR * ⁵ [A]		4.9	6.7	12.8	17.9* ⁹	31.9* ⁹	42.7	60.7	80.0	97.0	112	151										
		HND	3.1	5.3	9.5	13.2	22.2	31.5	42.7	60.7	80.0	97.0	112										
	Rated current with DCR * ⁵ [A]	HHD	3.0	4.3	8.3	11.7* ⁹	19.9* ⁹	28.8	42.2	57.6	71.0	84.4	114										
	Required power supply capacity * ⁶ [kVA]	HHD	1.1	1.5	2.9	4.1* ⁹	6.9* ⁹	10	15	20	25	30	40										
		HND	0.6	1.1	2.0	2.9	4.9	7.3	10	15	20	25	30										
EMC Filter	Braking torque * ⁷ [%]	HHD	53%	68%	48%	29* ⁹	27* ⁹	15%															
		HND	100%		70%	40%		20%															
	DC braking		Starting frequency: 0.0 to 60.0Hz, Braking time: 0.0 to 30.0s, Braking level: 0 to 60% (ND spec.), 0 to 80% (HD/HND spec.), 0 to 100% (HHD spec.) of nominal current																				
	Braking chopper		Built-in																				
	Minimum connection resistance[ohm]		100		40		33	20	15	10	8.6		4										
	Braking resistor		Option																				
EMC Filter			Compliant with EMC Directives, Emission: Cat C2. Immunity: Cat C3 (2nd Env.) (EN61800-3:2004)																				
DC reactor (DCR)	HND	Option																					
	HHD	Option																					
Enclosure (IEC60529)			IP20, UL open type Fan cooling																				
Cooling method			Natural cooling																				
Mass [kg] Filtered			0.7	0.9	2.2	2.3	2.3																
Mass [kg] Unfiltered			0.6	0.8	1.5	1.5	1.8	5.0	5.0	8.0	9.0	9.5	10										

^{*1} 4-pole standard motor. Select an Inverter with a higher rated kW and Output Current than the capacity of the motor to be connected.^{*2} Rated capacity is calculated by assuming the output rated voltage as 220 V.^{*3} Output voltage cannot exceed the power supply voltage.^{*4} When the carrier frequency (F26) is set to below value or higher, the inverter is sure to be necessary to derate their nominal current.

HHD spec.---type 4 to 20 : 8kHz, type 30 to 115 : 10kHz,

HND spec.---type 4 to 20 : 4kHz, type 30 to 69 : 10kHz, type 88 to 115 : 4kHz

^{*5} The value is calculated assuming that the inverter is connected with a power supply with the capacity of 500 kVA (or 10 times the inverter capacity if the inverter capacity exceeds 50 kVA) and %X is 5%.^{*6} Obtained when a DC reactor (DCR) is used.^{*7} Average braking torque for the motor running alone. (It varies with the efficiency of the motor.)^{*8} Voltage unbalance (%) = (Max. voltage (V) - Min. voltage (V))/Three-phase average voltage (V) × 67 (IEC 61800 - 3) If this value is 2 to 3%, use an optional AC reactor (ACR).^{*9} HND spec. of the type 6, 12 and 20: allowable ambient temperature 40 °C (+104 °F) or less.

The rated output current at HND spec. is decreased 1% for every 1 °C (1.8 °F) when ambient temperature is +40 °C (+104 °F) or more.

Single phase 200V class series

Items		Specifications						
VXT-***A-1 VXT-***A-1E		3	5	8	11			
Nominal applied motor *1 [kW]	HHD	0.4	0.75	1.5	2.2			
Output ratings	Rated capacity [kVA] *2	HHD	1.1	1.9	3.0			
	Rated voltage [V] *3	Three-phase 200 to 240V (With AVR)						
	Rated current [A] *4	HHD	3.0	5.0	8.0			
	Overload capability	HHD	150% of nominal current for 1min or 200% of nominal current for 0.5s					
Input ratings	Main power supply		Single-phase 200 to 240V, 50/60Hz					
	Voltage/frequency variations		Voltage: +10 to -10% Frequency: +5 to -5%					
	Rated current without DCR *5 [A]	HHD	5.4	9.7	16.4	24.8		
	Rated current with DCR *5 [A]	HHD	3.5	6.4	11.6	17.5		
	Required power supply capacity *6 [kVA]	HHD	0.7	1.3	2.4	3.5		
Braking	Braking torque *7 [%]	HHD	100%		70%	40%		
	DC braking		Starting frequency: 0.0 to 60.0Hz, Braking time: 0.0 to 30.0s, Braking level: 0 to 100% (HHD spec.) of nominal current					
	Braking chopper		Built-in					
	Minimum connectable resistance [ohm]		100		40			
	Braking resistor		Option					
EMC filter			Compliant with EMC Directives, Emission: Category C2. Immunity: Category C3 (2nd Env.) (EN61800-3:2004)					
DC reactor (DCR)	HHD	Option						
Enclosure (IEC60529)			IP20, UL open type					
Cooling method			Natural cooling		Fan cooling			
Mass [kg] Filtered			0.7	1.1	2.3	2.3		
Mass [kg] Unfiltered			0.6	0.9	1.6	1.8		

*1 4-pole standard motor. At the selection of the inverter rating, consider not only the rating capacity (kW) is enough but also inverter output current is larger than selected the motor's nominal current.

*2 Rated capacity is calculated by assuming the output rated voltage as 220 V.

*3 Output voltage cannot exceed the power supply voltage.

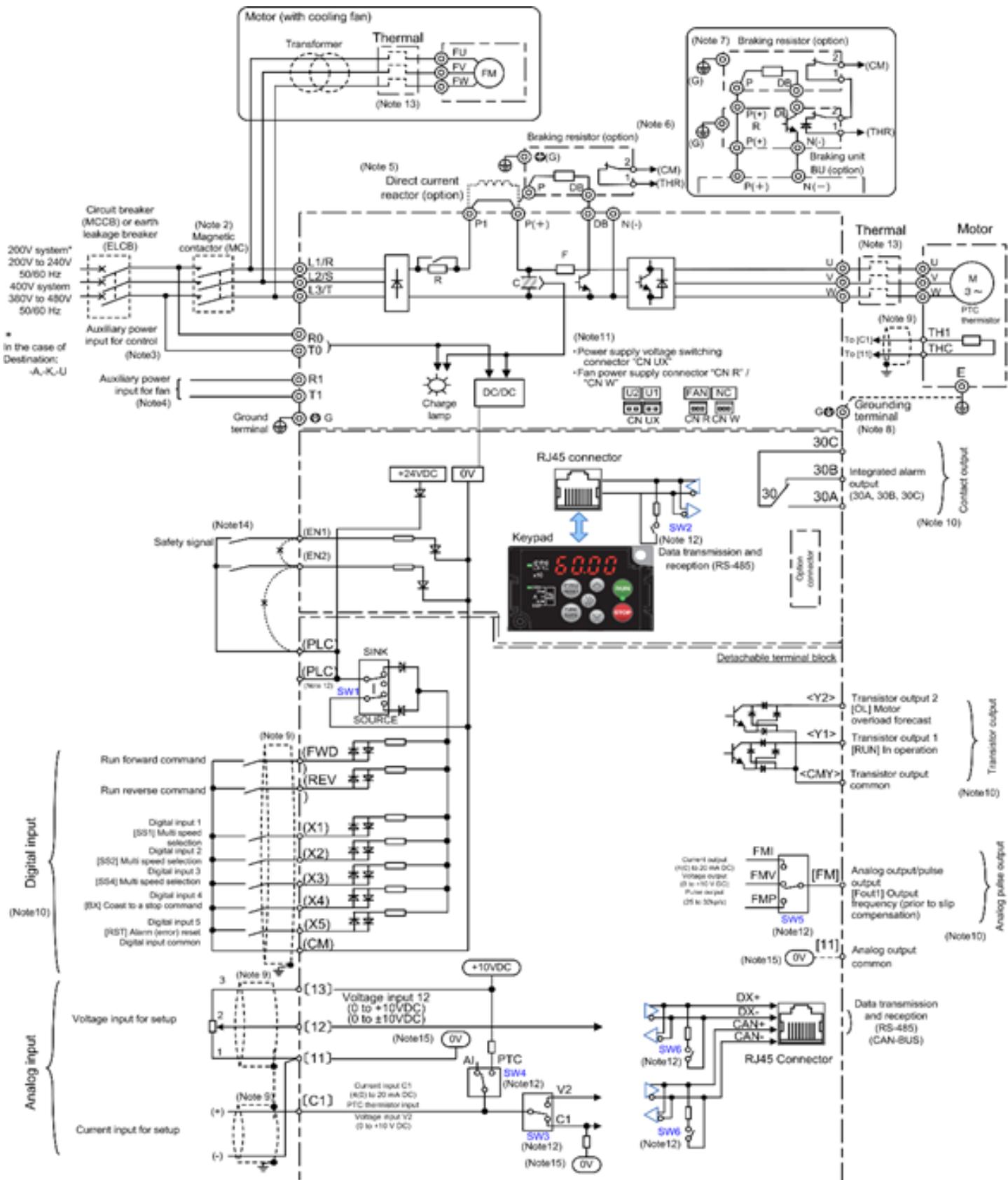
*4 When the carrier frequency (F26) is set to below value or higher, the inverter is sure to be necessary to derate their nominal current.
HHD spec.---type 0001 to 0011 :8kHz

*5 The value is calculated assuming that the inverter is connected with a power supply with the capacity of 500 kVA
(or 10 times the inverter capacity if the inverter capacity exceeds 50 kVA) and %X is 5%.

*6 Obtained when a DC reactor (DCR) is used.

*7 Average braking torque for the motor running alone. (It varies with the efficiency of the motor.)

Power & Control Connections



Dimensions

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Three Phase Standard Models (400V)</i>			
VXT-2A-4	130	110	119
VXT-4A-4	130	110	143
VXT-6A-4	130	110	143
VXT-7A-4	130	110	143
VXT-12A-4	130	140	143
VXT-22A-4	220	180	158
VXT-29A-4	220	180	158
VXT-37A-4	260	220	190
VXT-44A-4	260	220	190
VXT-59A-4	400	250	195
VXT-72A-4	400	250	195
VXT-85A-4	550	326.2	261
VXT-105A-4	550	326.2	261
VXT-139A-4	615	361.2	276
VXT-168A-4	675	361.2	276
VXT-203A-4	740	361.2	276
VXT-240A-4	740	536.4	321
VXT-290A-4	740	536.4	321
VXT-316A-4	1000	536.4	366
VXT-415A-4	1000	536.4	366
VXT-520A-4	1000	686.4	366
VXT-590A-4	1000	686.4	366

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Three Phase Filtered Models (400V)</i>			
VXT-2A-4E	130	110	162
VXT-4A-4E	130	110	186
VXT-6A-4E	130	110	199
VXT-7A-4E	130	110	199
VXT-12A-4E	130	140	199
VXT-22A-4E	285	181.5	213
VXT-29A-4E	285	181.5	213
VXT-37A-4E	357	220	255
VXT-44A-4E	357	220	255
VXT-59A-4E	400	250	195
VXT-72A-4E	400	250	195
VXT-85A-4E	550	326.2	261
VXT-105A-4E	550	326.2	261
VXT-139A-4E	615	361.2	276
VXT-168A-4E	675	361.2	276
VXT-203A-4E	740	361.2	276
VXT-240A-4E	740	536.4	321
VXT-290A-4E	740	536.4	321
VXT-316A-4E	1000	536.4	366
VXT-415A-4E	1000	536.4	366
VXT-520A-4E	1000	686.4	366
VXT-590A-4E	1000	686.4	366

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Three Phase Standard Models (200V)</i>			
VXT-4A-2	127	68	100
VXT-6A-2	127	68	132
VXT-10A-2	130	110	143
VXT-12A-2	130	110	143
VXT-20A-2	130	140	143
VXT-30A-2	220	180	158
VXT-40A-2	220	180	158
VXT-56A-2	260	220	190
VXT-69A-2	260	220	190
VXT-88A-2	400	250	195
VXT-115A-2	400	250	195

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Three Phase Filtered Models (200V)</i>			
VXT-4A-2E	127	68	127
VXT-6A-2E	127	68	152
VXT-10A-2E	130	110	199
VXT-12A-2E	130	110	199
VXT-20A-2E	130	140	199
VXT-30A-2E	To Be Confirmed		
VXT-40A-2E	To Be Confirmed		
VXT-56A-2E	To Be Confirmed		
VXT-69A-2E	To Be Confirmed		
VXT-88A-2E	400	250	195
VXT-115A-2E	400	250	195

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Single Phase Standard Models</i>			
VXT-3A-1	127	68	107
VXT-5A-1	127	68	152
VXT-8A-1	130	110	153
VXT-11A-1	130	140	143

<i>Model</i>	<i>Height</i>	<i>Width</i>	<i>Depth</i>
<i>Single Phase Filtered Models</i>			
VXT-3A-1E	127	68	127
VXT-5A-1E	130	110	129
VXT-8A-1E	130	140	199
VXT-11A-1E	130	140	199

Options & Ordering Codes

400V / 3 Phase Models

Drive	VXT	-	2A	-	4	E	Filter
series prefix	VXT						no filter
Max. Continuous Output Current (A)							
2Amp output current	2A						E integrated EMC filter
4Amp output current	4A						
6Amp output current	6A						
7Amp output current	7A						
12Amp output current	12A				139A	139Amp output current	
22Amp output current	22A				168A	168Amp output current	
29Amp output current	29A				203A	203Amp output current	
37Amp output current	37A				240A	240Amp output current	
44Amp output current	44A				290A	290Amp output current	
59Amp output current	59A				361A	361Amp output current	
72Amp output current	72A				415A	415Amp output current	
85Amp output current	85A				520A	520Amp output current	
105Amp output current	105A				590A	590Amp output current	

200V / 3 Phase Models

Drive	VXT	-	4A	-	2	E	Filter
series prefix	VXT						no filter
Max. Continuous Output Current (A)							
4Amp output current	4A						E integrated EMC filter
6Amp output current	6A						
10Amp output current	10A						
12Amp output current	12A						
20Amp output current	20A						
30Amp output current	30A				69A	69Amp output current	
40Amp output current	40A				88A	88Amp output current	
56Amp output current	56A				115A	115Amp output current	

200V / 1 Phase Models

Drive	VXT	-	8A	-	1	E	Filter
series prefix	VXT						no filter
Max. Continuous Output Current (A)							
3Amp output current	3A						E integrated EMC filter
5Amp output current	5A						
8Amp output current	8A						
11Amp output current	11A						
Input Voltage (V) / Phase							
			1	200V / 1 Phase			