

TOSHIBA



HX7+G Heat Loss

Inverter type-form CB1 – N1 (6 Pulse) CB – N3R (6 Pulse)	Drive Capacity (kVA)	Inverter Caloric Value (kW) 6P			
		Without Sinewave Filter		With Sinewave filter	
		kW	BTU/Hr	kW	BTU/Hr
HX7+G4660CB	66	1.58	5401	2.11	7201
HX7+G4830CB	83	1.99	6792	2.65	9056
HX7+G411KCB	111	2.66	9083	3.55	12111
HX7+G416KCB	163	3.91	13338	5.21	17784
HX7+G420KCB	200	4.80	16366	6.40	21821
HX7+G426KC(B1,B)	260	6.24	21276	8.31	28367
HX7+G439KC(B1,B)	390	9.35	31913	12.47	42551
HX7+G445KC(B1,B)	454	10.89	37150	14.52	49534
HX7+G451K40C(B1,B)	518	12.42	42387	16.56	56517
HX7+G460KC(B1,B)	600	14.39	49097	19.19	65463
HX7+G470KC(B1,B)	700	16.79	57280	22.38	76374
HX7+G481KC(B1,B)	815	19.55	66691	26.06	88921
HX7+G493KC(B1,B)	932	22.35	76265	29.80	101686
HX7+G410LC(B1,B)	1000	23.98	81829	31.98	109105
HX7+G412LC(B1,B)	1200	28.78	98195	38.37	130926
HX7+G414L40C(B1,B)	1400	33.57	114561	44.77	152747
HX7+G415L40C(B1,B)	1500	35.97	122744	47.96	163658

TOSHIBA



HX7+G Heat Loss

Inverter type-form CD —18-Pulse N3R	Drive Capacity (kVA)	Inverter Caloric Value (kW) 18P			
		Without Sinewave Filter		With Sinewave filter	
		kW	BTU/Hr	kW	BTU/Hr
HX7+G4660CD	66	2.64	9001	3.17	10801
HX7+G4830CD	83	3.32	11320	3.98	13584
HX7+G411KCD	111	4.44	15138	5.32	18166
HX7+G416KCD	163	6.52	22230	7.82	26676
HX7+G420KCD	200	7.99	27276	9.59	32732
HX7+G426KCD	260	10.39	35459	12.47	42551
HX7+G439KCD	390	15.59	53189	18.71	63827
HX7+G445KCD	454	18.15	61917	21.78	74301
HX7+G451K40CD	518	20.70	70646	24.85	84775
HX7+G460KCD	600	23.98	81829	28.78	98195
HX7+G470KCD	700	27.98	95467	33.57	114561
HX7+G481KCD	815	32.58	111151	39.09	133381