

GUIDE

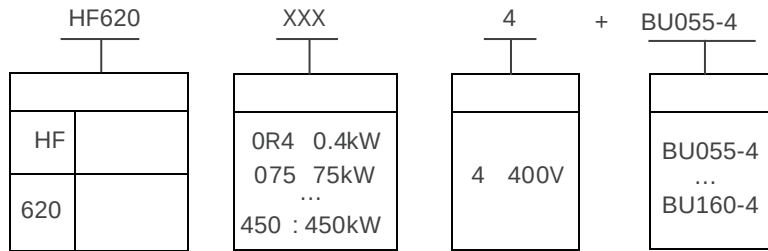
301633



D
Charge

HF620





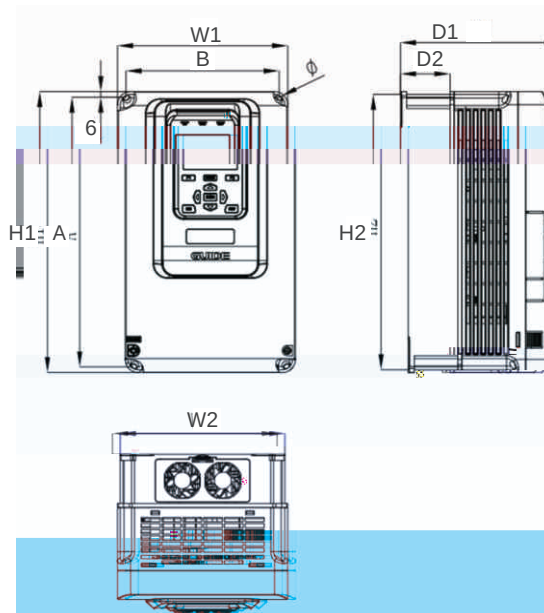
	[A]	[kW]	[A]	[kW]		[kG]
HF620-0R4-4	1.8	0.4	--	--	11	3
HF620-0R7-4	3.3	0.75	1.8	0.4		
HF620-1R5-4	4.8	1.5	3.3	0.75		
HF620-2R2-4	5.7	2.2	4.8	1.5		
HF620-3R7-4	10.2	3.7	5.7	2.2	12	3.5
HF620-5R5-4	15	5.5	10.2	3.7		
HF620-7R5-4	18	7.5	15	5.5		
HF620-011-4	24	11	18	7.5		
HF620-015-4	32	15	24	11	13	4.5
HF620-018-4	41	18.5	32	15		
HF620-022-4	47	22	41	18.5		
HF620-030-4	65	30	47	22		
HF620-037-4	75	37	65	30	14	10.5
HF620-045-4	94	45	75	37		
HF620-055-4	115	55	94	45		
HF620-075-4	155	75	115	55		
HF620-090-4	188	90	155	75	15	35
HF620-110-4	215	110	188	90		
HF620-132-4	265	132	215	110		
HF620-160-4	330	160	265	132		
HF620-185-4	365	185	330	160	16	52
HF620-220-4	438	220	365	185		
HF620-250-4	485	250	438	220		
HF620-280-4	545	280	485	250		
HF620-315-4	610	315	545	280	17	108.5
HF620-355-4	668	355	610	315		
HF620-400-4	720	400	668	355		
HF620-450-4	820	450	720	400		

120% 5 1
 150% 5 1
 0.4kW-37kW ; 45kW-185kW 220kW

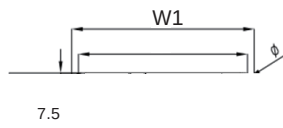
BU055-4 45kW-75kW
 BU090-4 90kW-110kW
 BU110-4 132kW
 BU160-4 160kW-185kW

DL055-4 45kW-75kW
 DL090-4 90kW-110kW
 DL160-4 135kW-185kW
 DL250-4 220kW-315kW
 DL400-4 355kW-450kW

		(mm)								Φ	8.8	kg
		H1	H2	W1	W2	D1	D2	A	B		M	
I1	0.4kW 0.75kW 1.5kW 2.2kW	260	254	140	134	170	52.5	248	122	4- Φ6	4-M5	3
I2	3.7kW 5.5kW 7.5kW 11kW	260	254	140	134	170	52.5	248	122	4- Φ6	4-M5	3.5
I3	15kW 18.5kW	300	294	180	174	170	52.5	288	162	4- Φ6	4-M5	4.5
I4	22kW 30kW 37kW	370	364	275	269	215	75	355	255	4- Φ7	4-M6	10.5
I5	45kW 55kW 75kW	600	565	340	326	282	110	585	225	2- Φ9	4-M8	35
I6	90kW 110kW	760	710	400	386	327	100	742	275	2- Φ9	4-M8	52
I7	132kW 160kW 185kW	930	850	490	476	335	155	900	350	3- Φ13	6-M12	108.5
I8	220kW 250kW 280kW 315kW	1140	1060	500	486	355	155	1110	350	3- Φ13	6-M12	146
I9	355kW 400kW 450kW	1275	1195	700	686	370	155	1245	500	3- Φ15	6-M14	210



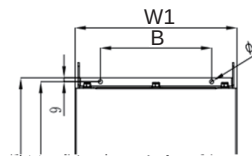
I1-I3



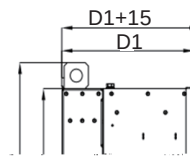
H1
A



H2



H1
A



H2+120

W2

W2

D2

I4

I5-I6



I7-I9

		380V~460V							
		50/60Hz							
		-15% 10%							
		fLN ±2%				±4%			
		≤2%fLN/s							
		0							
		1%							
		0 300Hz							
		1kHz 10kHz							
		0.01Hz				x0.1%			
		(VC)		(SVC)		V/F			
V/F									
		PG		PG					
		300Hz							
		0Hz/200%(VC SVC) 0.8Hz/150%(V/F)							
		1:500(SVC)		1:1000(VC)					
		± 0.02%	(VC)	± 0.2%	(SVC)	± 0.5%	(V/F)		
		5	150%	1	200%	5			
	PID								
		DP	CAN	Modbus	Ethernet	Profinet			
		8		2	-10 +10V	0mA/4mA	20mA		
			5	3	2		2		
		0 +10V	0mA/4mA	20mA					
	LED								

NOTE

[illegible]

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