EHV(H-X-Z)-E(3V 6V 9W)(G)

Electrical specifications															
Not applicable for ∙EHVH(04/08)D(A/J)V· models.															
Backup heater	Туре			3V	6V						9W				
	Capacity setting		kW	3	2-4	2-6	4-6	·2-4· (in case of emergency: ·2-6·) 6			3-6	3-9	-3-6- (in c	ase of emergency: ·3-9·)	
	Capacity stage ··			1	2	2	2	2	2	1	2	2	2	2	
	Capacity stage ·1·		kW	3	2	2	2	2	2	6	3	3	3	3	
	Capacity stage ·2·		kW	-	4	6	4	4	6	-	6	9	6	9	
	Minimum time delay between stages			Note ·4·	Note -4- Note -5- N							Note ·	5.		
	Power supply	ipply Phase			1~ 3~							3~			
	(1)	Frequency	Hz	50 50											
		Voltage	V	230 ±10%							400 ±10%				
	Current	Nominal running current	А	13	17,4	26,1	26,1	17,4	26,1	15	8,7	13	8,7	13	
		Zmax (backup heater) (2)	Ω	0,34	0,34 0,22 0,22 0,22 0,22										
			Complex												
		Minimum Ssc value	kVA	-	(:	3)		(3)		-					



