Electrical specifications

	Туре			3V
	Capacity setting		kW	3
	Capacity stage · ·			1
	Capacity stage ·1·	kW	3	
	Capacity stage ·2·		kW	-
	Minimum time delay between stages			Note ·3·
	Power supply	Phase	1~	
	(1)	Frequency	Hz	50
		Voltage	V	230 +-10%
		Nominal running current	Α	13
	Current	Zmax (backup heater) (2)	Ω	-
			Complex	-
		Minimum Ssc value	kVA	-

	(1) (2)	The above-mentioned power supply of the hydrobox is for the backup heater only. In accordance with EN/IEC 61000-3-11, it may be necessary to consult the distribution network operator to ensure that the equipment is connected only to a supply with Zsys ≤ Zmax.
Notes	EN/IEC 61000-3-11	European/International Technical Standard setting the limits for voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated current ≤ 75 A.
	EN/IEC 61000-3-12	European/International Technical Standard setting the limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and ≤ 75 A per phase.
	Zsys	System impedance

