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		Simbol	Meas. Unit	**IMMP1,1W** 
GENERAL DATA	Maximum motor-pump power	P_{2n}	kw Hp	1,1 1,5
	Inverter voltage supply	V_1	V	1x230V ± 10%
	Frequency supply Inverter	f_1	Hz	50-60
	Inverter Voltage output	V_2	V	1x230V ± 10%
	Inverter Frequency output	f_2	Hz	0..55
	Maximum output current (ED 100%)	I_2	A	**9**
WORKING CONDITIONS	Nominal input current	I_{1n}	A	10
	Maximum output current (<1 sec.)	I_2	A	3 x I_2
	Pressure measure range	ΔP	Bar	0 – 10
	Pressure transducers compatibles			In: 0-15V Out: 4-20 mA
CHARACTERISTICS	Mounting type			Wall fixing
	Control type			V/f
	User interface			Micro-led panel
	Communication with others Inverters			-
	Cooling type			Natural convection
	Protection grade			IP65
	Dimensions	b h p	mm	155x238 x120
	Weight		kg	2,5

For every inverter:
1) included a pressur trasducer K16
2) storage temperature from -20℃ to +60℃
3) ambient temperature from 0℃ to +40℃