

TASK-22Q-IP specifications chart

Model type			TASK-22Q-IP		
Compressors	Inlet temp	℃	0 – 45		
	Output pressure	MPaG	0.6	1.0	1.5
	Output air amount(F.A.)	m ³ /min	3.8 ±5%	2.9 ±5%	2.1 ±5%
	Lube amount	L	10		
Drive motor and Inverter control	Air output caliber	Rc	1"		
	Start method		Inverter		
	Electric motor output	kW	22+S.F.1.1 (Max.24.2) / Max0.56		
	Power pressure/Frequency	V/Hz	200 - 220/50 - 60		
	Insulation class		CLASS F		
	Waterproofing and dustproofing class		IP54		
Noise level		db	66 (Noise 62db)		
Oil cooler and air cooler		–	Air cooling aluminum corrugate format		
Indoor ventilation quantity		m ³ /min	230 (Temperature rise 5℃ hr)		
Summary weight		kg	Wet 530		
Outer diameter dimensions		mm	870 (W) ×770 (D) ×1500 (H)		