

Vendor Reply: To be agreed with Owner

Zanjan Refrigeration Package Preliminary Utility Consumption

Utility						
Electricity	Service	Drive Power (kW)	Voltage (V)	Frequency (Hz)	Ph	Note
	Main Electric Motor Each	150	400 6000	50	3	Rated Power of Each Compressor
	Oil Pump Motors	3	400	50	3	Qty 2 Oil Pumps(One for Each Compressor)
	Control Panel	3				24V DC
	Oil Heater	approx. 4.0 KW	400	50	3	Qty 2 Oil Heater
Cooling water	Temperature (deg.C.)	in 27	return 36	Flow Rate	80,000 Kg/hr	
		For Two Oil Coolers and Condenser				
	Pressure (BarG)	in	Allowable Press. (Bar)		Fouling Resistance (m ² K/W)	
Steam	Pressure (BarG)	N/A	Temp. (deg.°C.)		Flow Rate (kg/hr)	
Instrument Air	Pressure (BarG)		Temp. (deg.°C.)		Flow Rate (kg/hr)	

24 Vdc or 230Vac (as you mentioned in file "PACKAGE DATASHEET Based on MYCOM STD Compressor Skid-16 June-2024"? Please correct this discrepancy.
Vendor Reply: noted, discrepancy will be removed