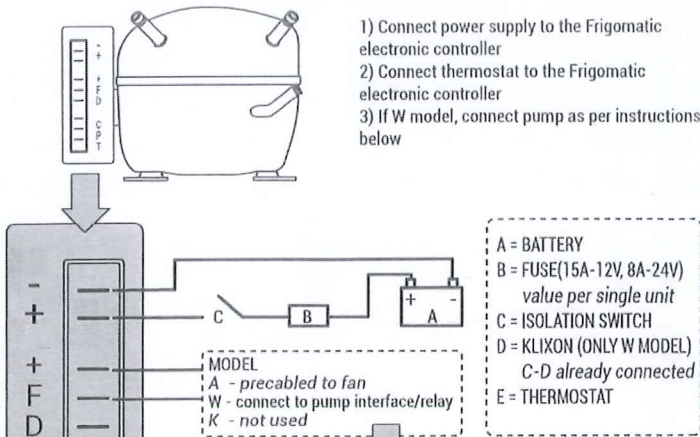


# FRIGOMATIC 12/24V

## ELECTRIC CONNECTIONS

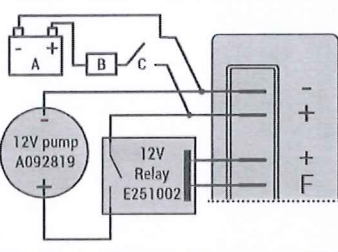
- 1) Connect power supply to the Frigomatic electronic controller
- 2) Connect thermostat to the Frigomatic electronic controller
- 3) If W model, connect pump as per instructions below



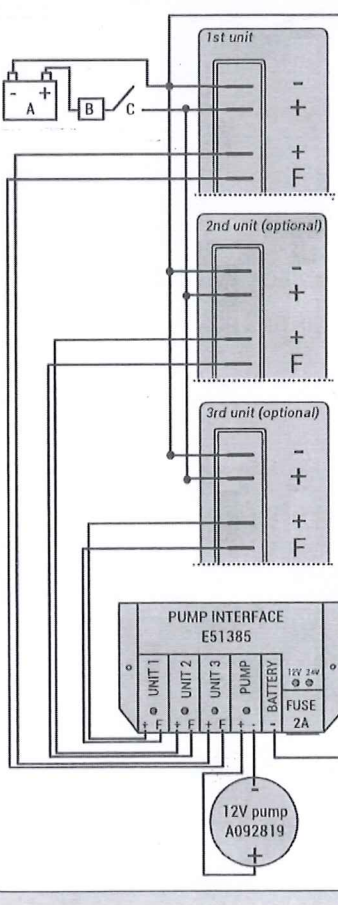
Speed regulator is available on Frigomatic Milano, plus few other models, when not available connect the thermostat to the equivalent electronic controller terminals.

### WATER COOLED MODELS (Milano W, W50, W35)

#### 12V power supply - single Frigomatic

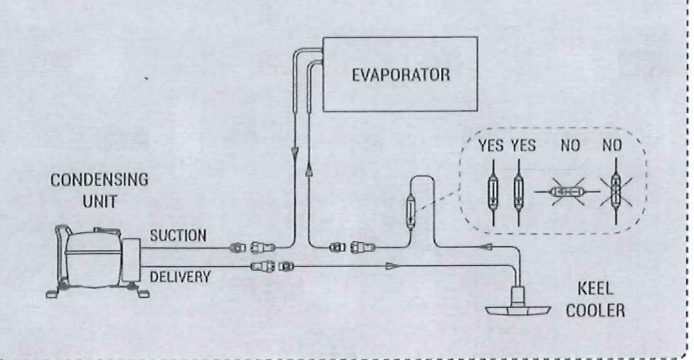


#### 12-24V power supply - multiple Frigomatic

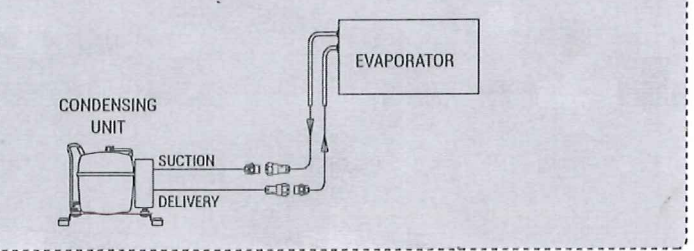


## REFRIGERANT CONNECTIONS

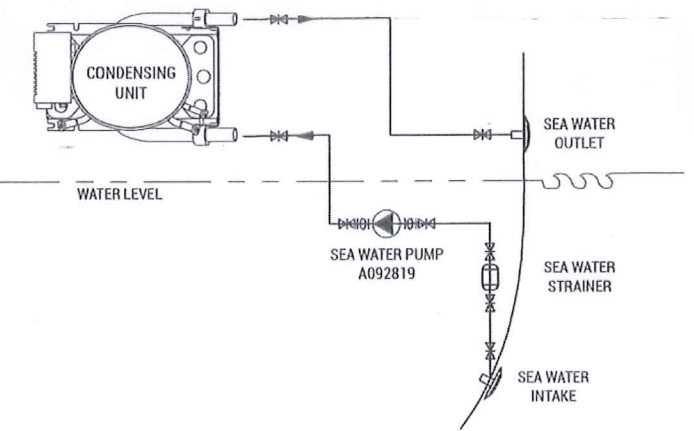
### WATER COOLED MODELS (Milano W, W50, W35)



### AIR COOLED AND KEEL COOLED MODELS (Milano K, K50, K35, Milano A, all air cooled)

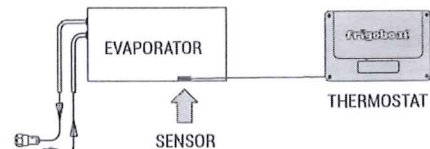


## WATER CONNECTIONS (only W models)



## THERMOSTAT SENSOR

The thermostat is provided with a temperature probe that needs to be installed on the evaporator plate itself, on the plastic support; make sure it does not touch the aluminium of the evaporator.



THESE ARE ONLY PARTIAL INFORMATION, PLEASE CHECK THE FRIGOMATIC MANUAL FOR MORE INSTALLATION AND USAGE INSTRUCTIONS!