

BASIC KNOWLEDGE

ELECTRICAL ENGINEERING IN REFRIGERATION

Refrigeration systems contain many electrical components, such as compressors, pressure switches, thermostats, fans, control valves or controls. Therefore, electrical engineering is an important field in refrigeration. This is reflected in the high share of electrical engineering content in the training of the technicians engaged in refrigeration. The technicians engaged in refrigeration should be capable of planning, installing and commissioning electrical systems.

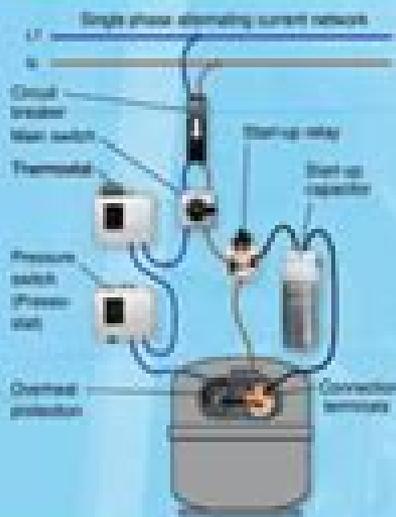
In the practice field the training, fault finding and repair of electrical systems is also an important task. During service jobs are often combined with complete documentation, which is why the technicians engaged in refrigeration must be able to produce for system and components in operation. This requires a good basic knowledge of electrical engineering.

Electric connection of a refrigerant compressor to the alternating current network

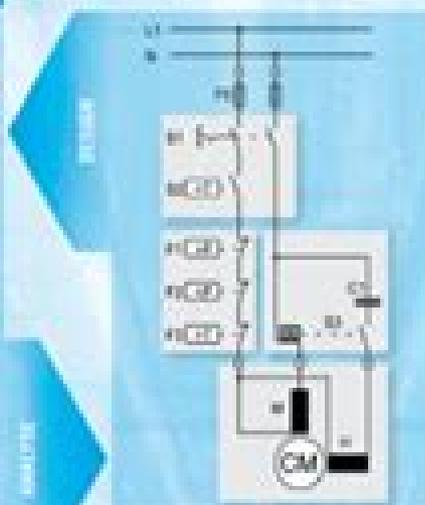
The connection of a refrigerant compressor and its protective elements to the single phase alternating current network is part of the standard activities of the installation engineer for refrigeration. This task requires the correct preparation of an electric circuit diagram (flow diagram) and the practical wiring of the electrical components in the refrigeration system.

The wiring of the compressor UM consists of three functional groups:

- Control, consisting of main switch **S1** and thermostat **S2**
- Safety module, consisting of pressure switches (Pressure) **P1**, **P2** and overload protection of the compressor **P3**
- Start-up circuit, consisting of the start-up relay **S3** and start-up capacitor **C1**



Electrical components



Electric circuit diagram (flow diagram)
S1 main switch, **S2** thermostat,
P1 pressure switch, **P2** pressure switch,
P3 overload protection, **S3** start-up relay,
C1 start-up capacitor, **UM** motor,
M main winding, **F** auxiliary winding

Start-up circuits for single phase compressor motors

Drive motors for refrigerant compressors require a high start-up torque. For low compressor capacities single phase alternating current motors are used as drive motors. These are of single design, maintenance-free, cheap and can be used inside the refrigerant (hermetic compressor).

Due to their principle of operation these motors do not have any or only a low torque at rest. To increase the torque the motors must be equipped with a start-up circuit. Here an auxiliary winding is additionally supplied with current via a capacitor until the operating speed is reached. The automatic switching on and off of the auxiliary winding can be implemented via different options.

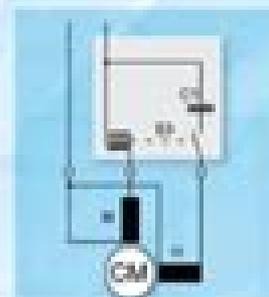
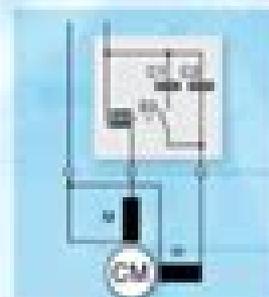
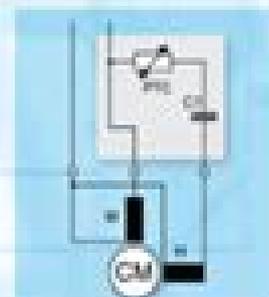
The most common is a start-up relay whose winding is connected in series to the main winding. When starting the motor a very high current first flows through the main winding, the start-up relay responds and activates the auxiliary winding via the capacitor. Once the motor has reached its speed, the current through the main winding drops. If the current falls below a certain value, the relay is released and the auxiliary winding is deactivated.

The switching of the auxiliary winding can also take place via a centrifugal force switch directly dependent on the speed. In some motors the auxiliary winding is permanently activated via an operating capacitor. Here a second start-up capacitor is connected in parallel during start-up to increase the torque.

Another particularly wear-free method is the use of a PTC element. This heats due to the current flowing in the auxiliary winding and increases its resistance. This reduces the current through the auxiliary winding after a brief period of time.



Start of a single phase alternating current motor with auxiliary winding
 auxiliary winding is switched off at **A** (P1),
B (cutting point), **C** (nominal current),
A (switching point),
B (cutting point),
C (100% = nominal speed)

Start-up capacitor **C1** via start-up relay **S3**Operating capacitor **C2** and start-up capacitor **C1** via start-up relay **S3**Start-up capacitor **C1** via PTC

Basic Knowledge Electrical Engineering In Refrigeration

Rachel Sandford



Basic Knowledge Electrical Engineering In Refrigeration:

Whispering the Secrets of Language: An Mental Quest through **Basic Knowledge Electrical Engineering In Refrigeration**

In a digitally-driven earth where screens reign great and quick connection drowns out the subtleties of language, the profound secrets and psychological subtleties concealed within phrases often go unheard. However, set within the pages of **Basic Knowledge Electrical Engineering In Refrigeration** a fascinating literary value blinking with fresh thoughts, lies an exceptional quest waiting to be undertaken. Composed by an experienced wordsmith, this wonderful opus invites visitors on an introspective journey, lightly unraveling the veiled truths and profound impact resonating within the material of every word. Within the emotional depths with this touching evaluation, we will embark upon a sincere exploration of the book is primary themes, dissect their fascinating publishing type, and succumb to the strong resonance it evokes serious within the recesses of readers hearts.

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