

Fagor Eco Plus Fa 15-20 Manual Fagor Eco Plus Fa 15-20 Manual. View this manual online or download for free.Fagor ECO Plus Fa 15-20 PDF Manual 6. Fagor EcoPlus Fa 15-20 Water Faucet pdf manual download.View and Download Fagor ECO Plus Fa 15-20 user guide online. ECO Plus Fa 15-20 Kitchen Faucet pdf manual download. Fagor ECO Plus Fa 15-20 Kitchen Faucet PDF Manuals & Models Guide. Fagor ECO Plus Fa 15-20 Kitchen Faucet Fagor Eco Plus Fa 15-20 ManualAutomotive air-conditioning devices are used to cool passengers and improve the interior comfort of automobiles. Typically, a closed-loop refrigerant circuit and a compressor (the compressor may also be referred to as a condenser) are used in automotive air-conditioning devices. The closed-loop refrigerant circuit includes an evaporator in which refrigerant is evaporated and a condenser in which the refrigerant is condensed. The refrigerant is compressed in a compressor, and the refrigerant is conducted to the evaporator via a circulation tube. The refrigerant returns to the compressor via a refrigerant tube. The refrigerant is compressed in the compressor, and the refrigerant is conducted to the condenser via the circulation tube. The refrigerant is condensed in the condenser, and the refrigerant is conducted to the evaporator via the refrigerant tube. The refrigerant is evaporated in the evaporator, and cooled air, which is cooled by the refrigerant, is supplied to the interior of an automobile. Mixed-mode refrigerant circuits are known in the art. For example, JP-A-05-272514 discloses a closed-loop refrigerant circuit for an automotive air-conditioning device in which the compressor is connected to a condenser via a common discharge pipe, and the condenser is connected to the evaporator via a common suction pipe. Generally, automotive air-conditioning devices for use in automobiles are required to operate with high reliability. However, refrigerant circuits in automotive air-conditioning devices are susceptible to obstruction of a compressor due to foreign matters such as dust. When such obstruction occurs in a refrigerant circuit, lubricant in the compressor may leak out and cause lubricant ingestion in an area around the compressor, which increases the risk of damaging the compressor. To avoid obstructions to a



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