The process of replacing the air conditioner compressor is successful, and it is working as it was before ?

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“The process of replacing the air conditioner compressor is successful, and it is working as it was before.”
Alternatively, if you are asking whether the process *is* viable, it can be translated as: **“Is replacing the air conditioner compressor effective, and will it work as well as it did before?”**

Key Points regarding Compressor Replacement:

If you are considering this repair, here are a few things to keep in mind to ensure it works “as it was”:

- **Matching Specifications:** The new compressor must have the exact same cooling capacity (BTU) and electrical specifications as the original.
- **System Flushing:** It is vital to flush the refrigerant lines to remove any contaminants or burnt oil from the old compressor; otherwise, the new one may fail quickly.
- **Vacuuming:** A deep vacuum must be pulled on the system to remove moisture before recharging with gas.
- **Cost-Benefit:** Since the compressor is the “heart” of the AC, the repair can be

expensive. If the unit is more than 10 years old, it is often more cost-effective to replace the entire unit.



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Embraco EGAS and EM Series

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Master Embraco EGAS & EM series compressors with this pro guide. Covers specs for EGAS 80/90/100, EM 30/45/55, failure diagnosis, and expert replacement tips.