
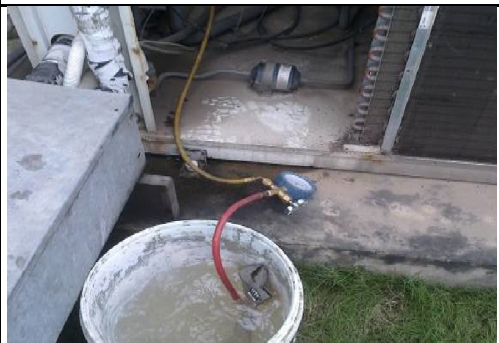












## CHANGE COMPRESSOR PROCESS

STEP	DESCRIPTION	PICTURE
1	+ Cut of power supply for air conditioner	
2	+ Take out cover of AC & refrigerant discharge	
3	+ Disconnect power supply	
4	+ Disconnect copper pipe	

## CHANGE COMPRESSOR PROCESS

STEP	DESCRIPTION	PICTURE
5	+ Take out compressor broken	
6	+ Connect new compressor (degas by Nitrogen)	
7	+ Pressure test by Nitrogen (15-20Kg within 2 hours)	
8	+ Vacuum (2 times)	

## CHANGE COMPRESSOR PROCESS

STEP	DESCRIPTION	PICTURE
9	+ Refrigerant charge	 A technician in a white uniform is kneeling on a green lawn next to an outdoor AC unit. They are using a green refrigerant cylinder and a blue manifold gauge to charge the system. A red fire extinguisher is visible in the background.
10	+ Operating test (Measure pressure gas, current, voltage)	 A close-up view of a hand holding a digital multimeter. The multimeter is connected to a manifold gauge. The gauge has two pressure gauges and a digital display showing 7.02.
11	+ Check indoor	 A technician in a blue uniform is standing in a room, looking up at a ceiling-mounted indoor AC unit. The room has a white ceiling with a grid pattern and some equipment on the floor.
12	+ Clean work area	 A close-up view of a hand using a black hose to clean a metal surface. The surface appears to be part of the AC unit or a nearby structure.