

FIG. 1

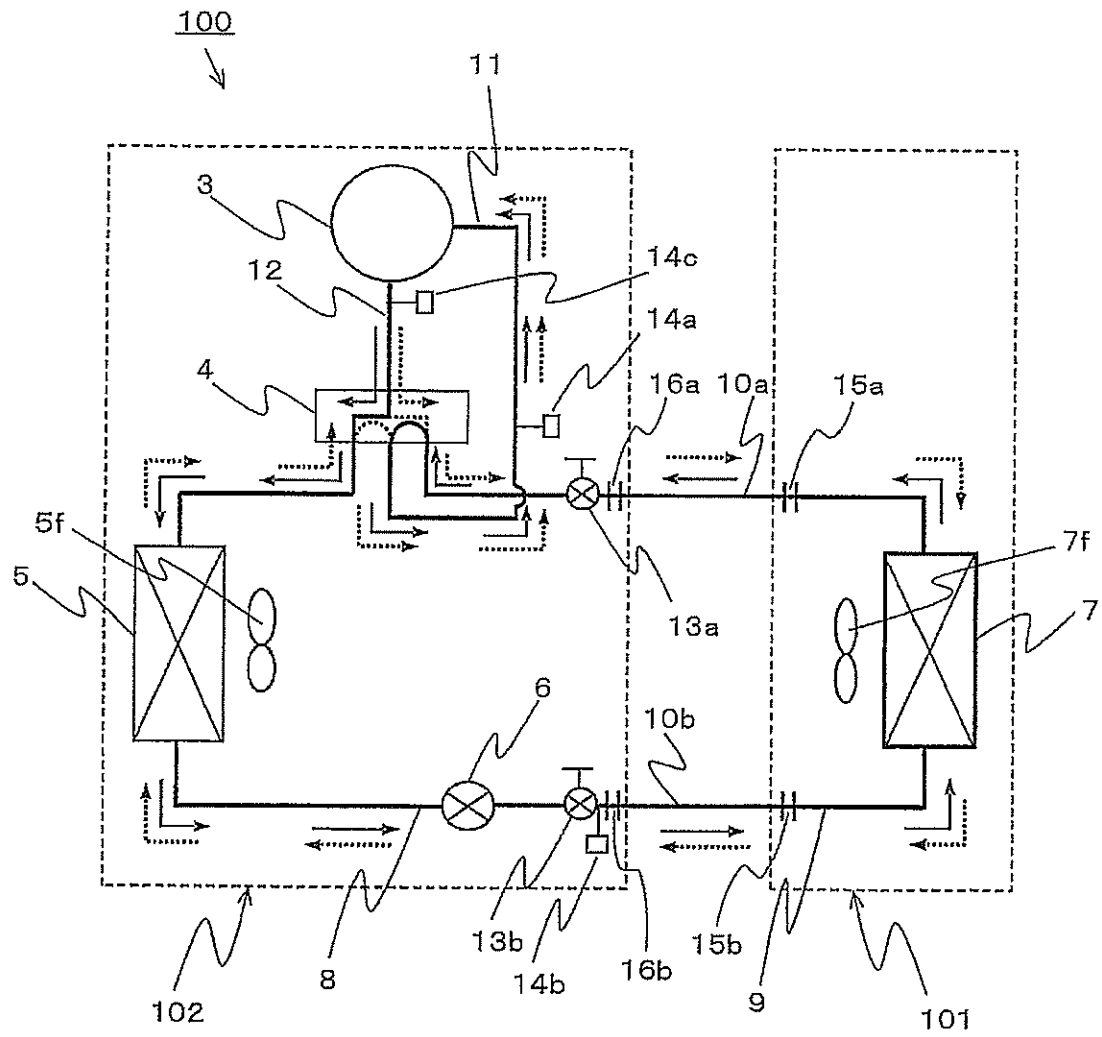


FIG. 2

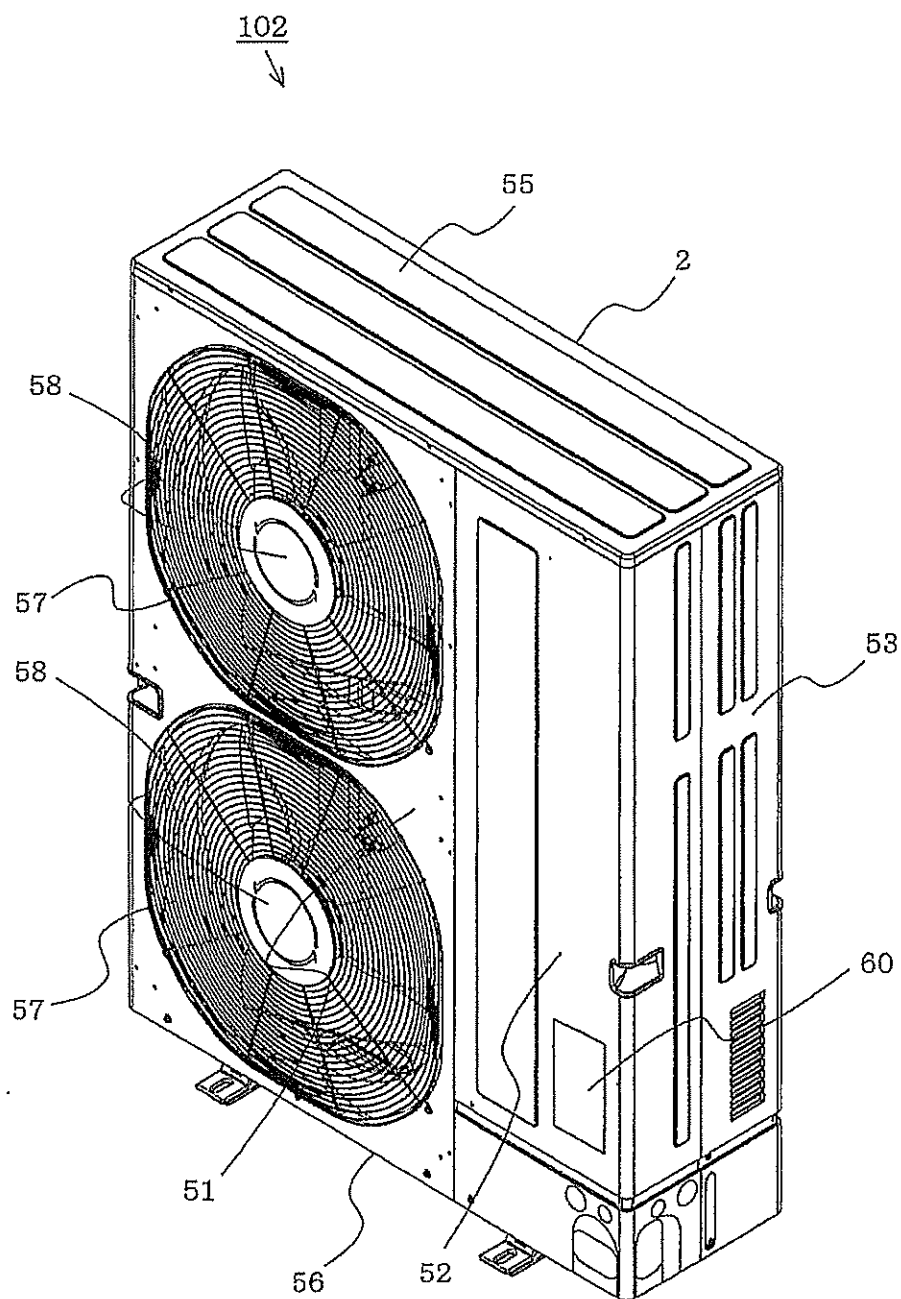


FIG. 3

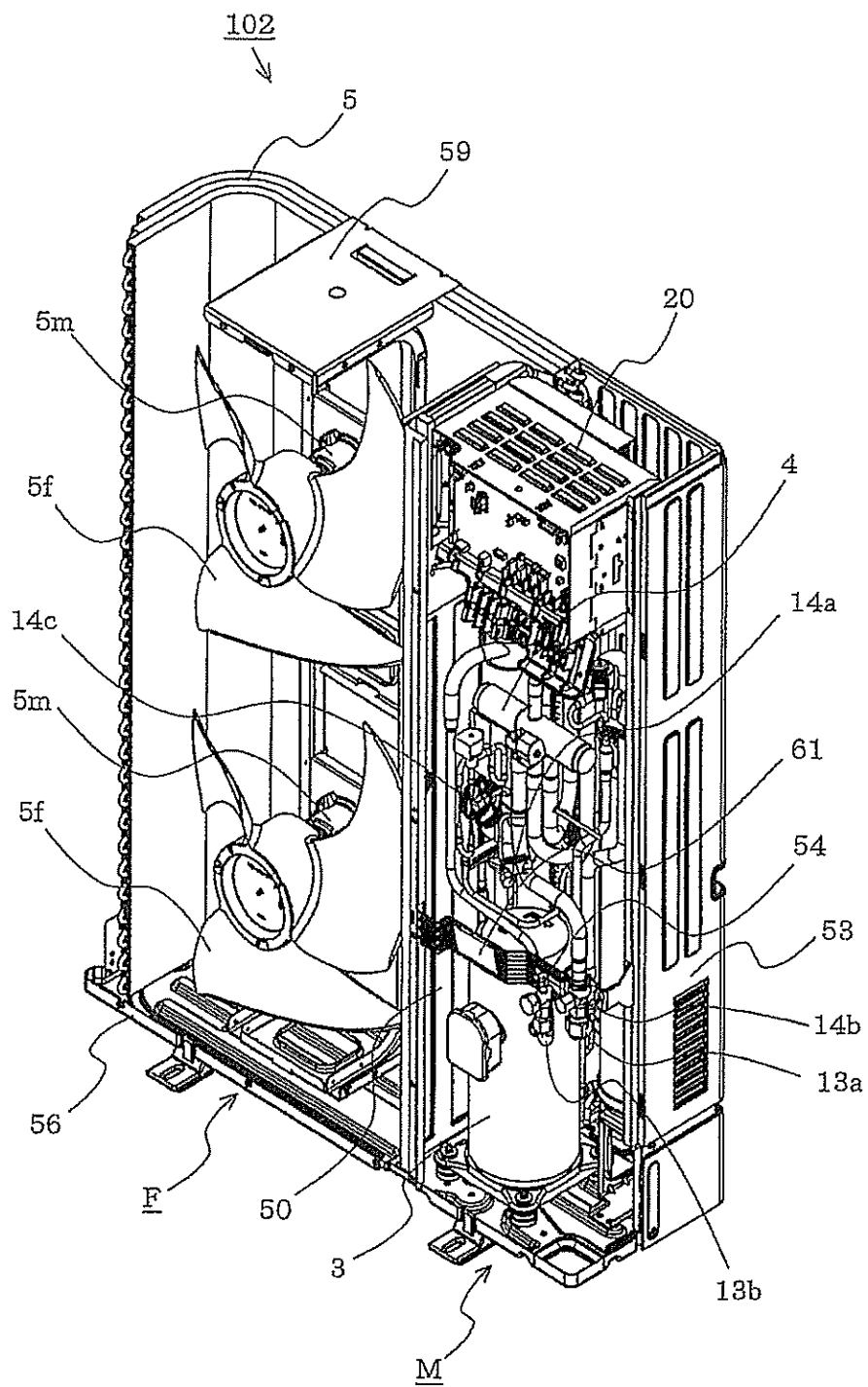


FIG. 4

CASE OF R32

REFRIGERANT NAME :R32
REFRIGERANT CLASS :A2L
REFRIGERANT PROPERTIES :LOWER TOXICITY·
SLIGHT FLAMMABILITY
WORK ENVIRONMENT GUIDELINES
:IEC 60335-2-40
ISO 5149



FIG. 5

CASE OF R290 (PROPANE)

REFRIGERANT NAME :R290(PROPANE)
REFRIGERANT CLASS :A3
REFRIGERANT PROPERTIES :LOWER TOXICITY·
HIGHER FLAMMABILITY
WORK ENVIRONMENT GUIDELINES
:IEC 60335-2-40
ISO 5149



FIG. 6

CASE OF R717 (AMMONIA)

REFRIGERANT NAME :R717(AMMONIA)
REFRIGERANT CLASS :B2L
REFRIGERANT PROPERTIES :HIGHER TOXICITY·
SLIGHT FLAMMABILITY
WORK ENVIRONMENT GUIDELINES
:IEC 60335-2-40
ISO 5149

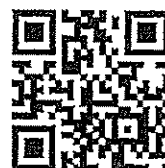


FIG. 7

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REFRIGERANT NAME	:R32
REFRIGERANT CLASS	:A2L
REFRIGERANT PROPERTIES	:LOWER TOXICITY· SLIGHT FLAMMABILITY
[WORK ENVIRONMENT GUIDELINES]	
1)FIRE USE	
·BEFORE USING BRAZING BURNER, COLLECT ALL REFRIGERANT IN REFRIGERANT CIRCUIT.	
·WHEN USING BRAZING BURNER, PREVENT OXIDATION BY CAUSING NITROGEN GAS TO FLOW INTO PIPE.	
2)ELECTRIC TOOL	
·ASK TOOL MANUFACTURER WHETHER OR NOT TOOL CAN BE USED.	
3)VENTILATION AND AIR CIRCULATION	
·DURING WORK IN CLOSED SPACE, OPEN SURROUNDING WINDOW AND ENSURE VENTILATION AND AIR CIRCULATION.	

FIG. 8

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REFRIGERANT NAME : R32
REFRIGERANT CLASS : A2L(SLIGHT FLAMMABILITY)
WORK ENVIRONMENT CAUTIONS : FIRE USE· VENTILATION AND AIR CIRCULATION

FIG. 9

