

FIG. 1

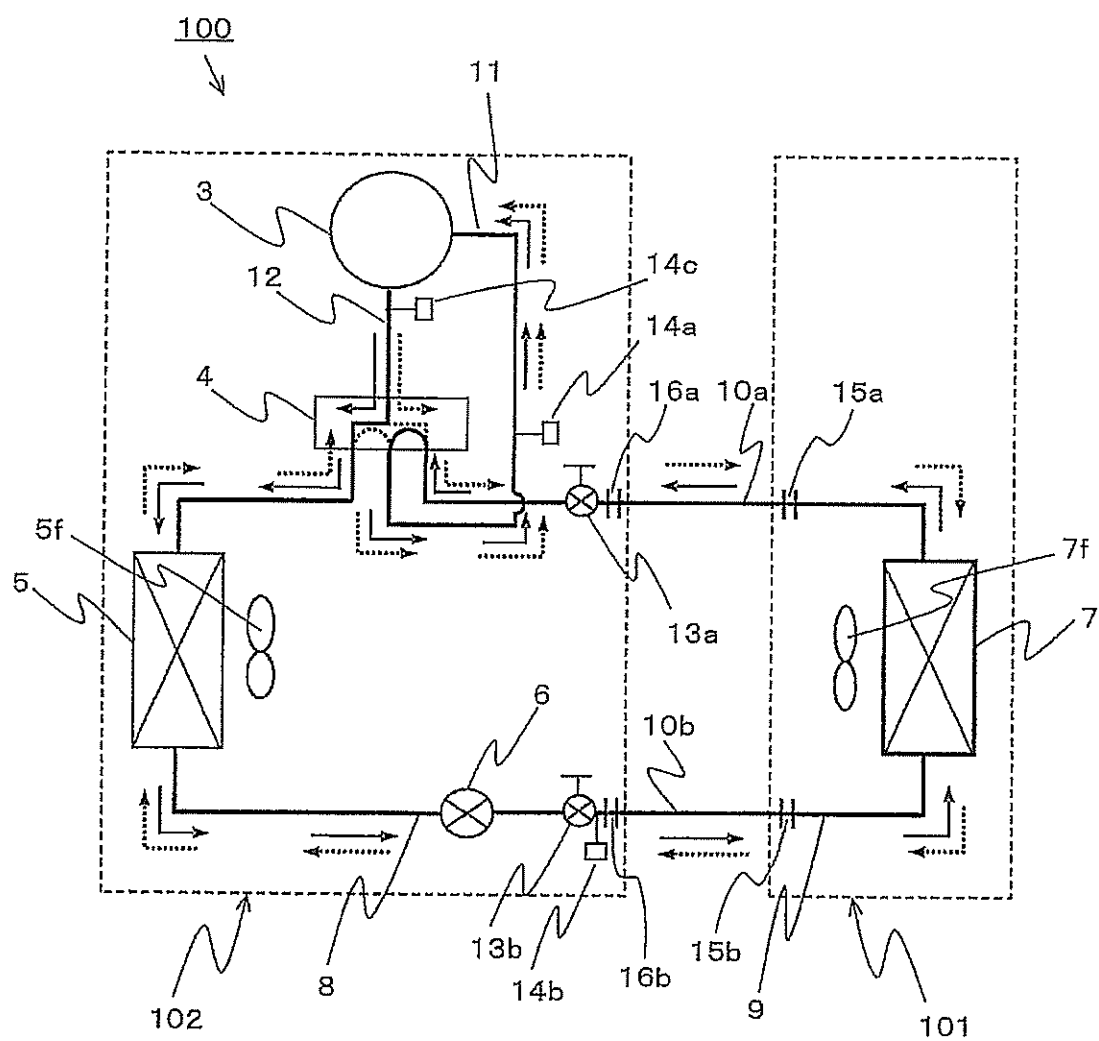


FIG. 2

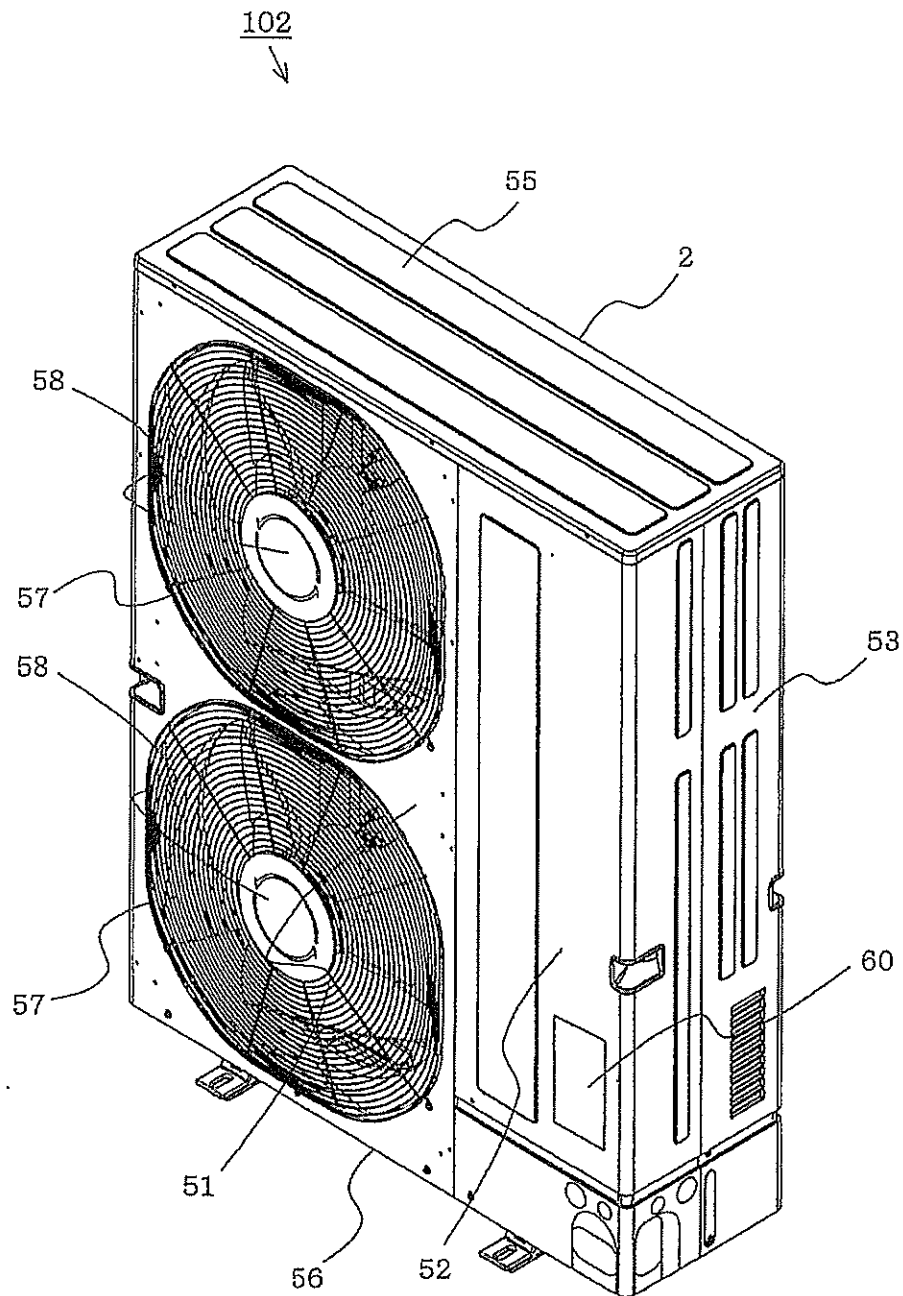
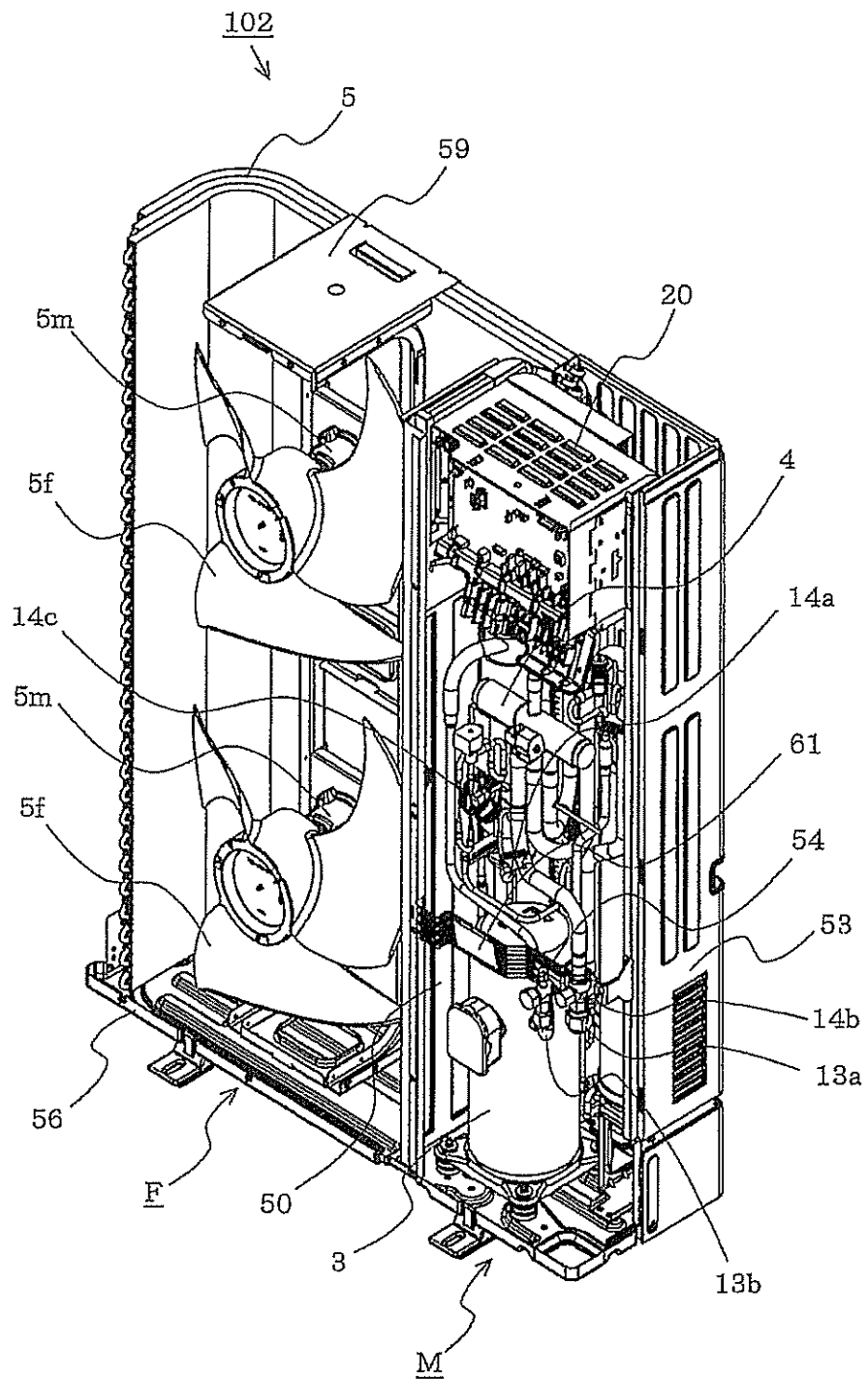


FIG. 3



F I G. 4

CASE OF R32

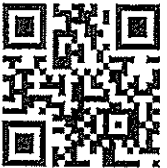
REFRIGERANT NAME	:R32
REFRIGERANT CLASS	:A2L
REFRIGERANT PROPERTIES	:LOWER TOXICITY· SLIGHT FLAMMABILITY
WORK ENVIRONMENT GUIDELINES	:IEC 60335-2-40 ISO 5149



F I G. 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



F I G. 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

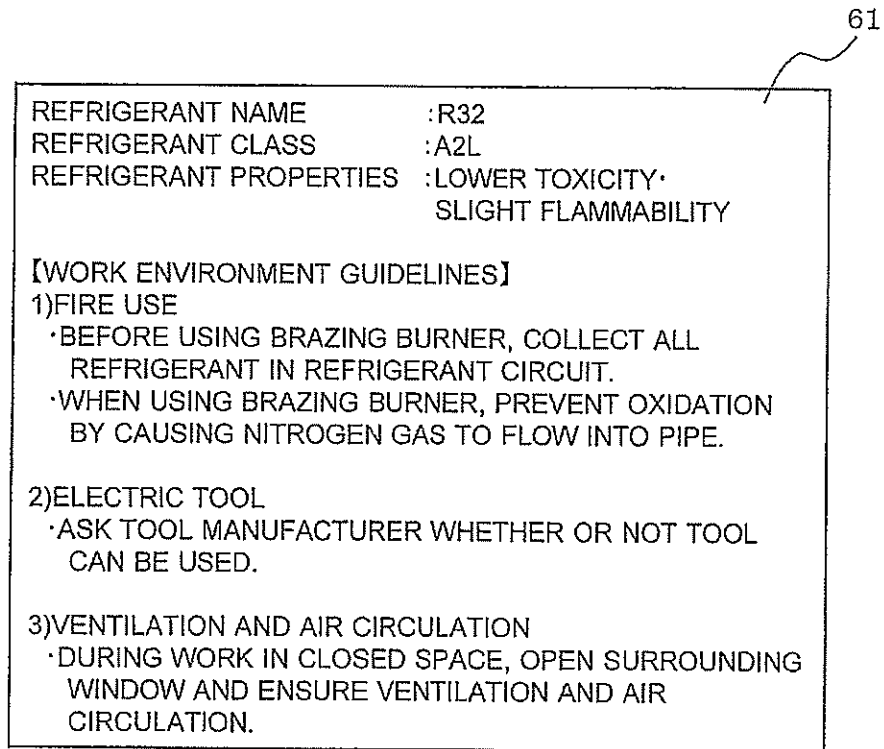


FIG. 8

