Fig. 1

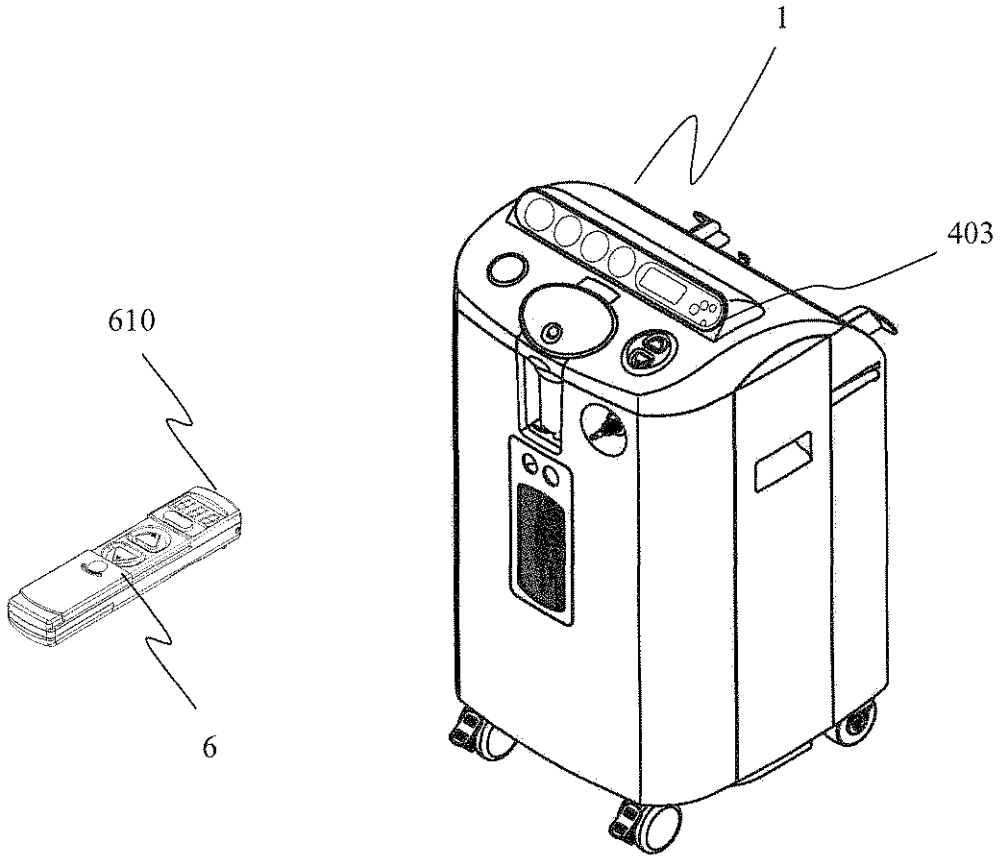


Fig. 2

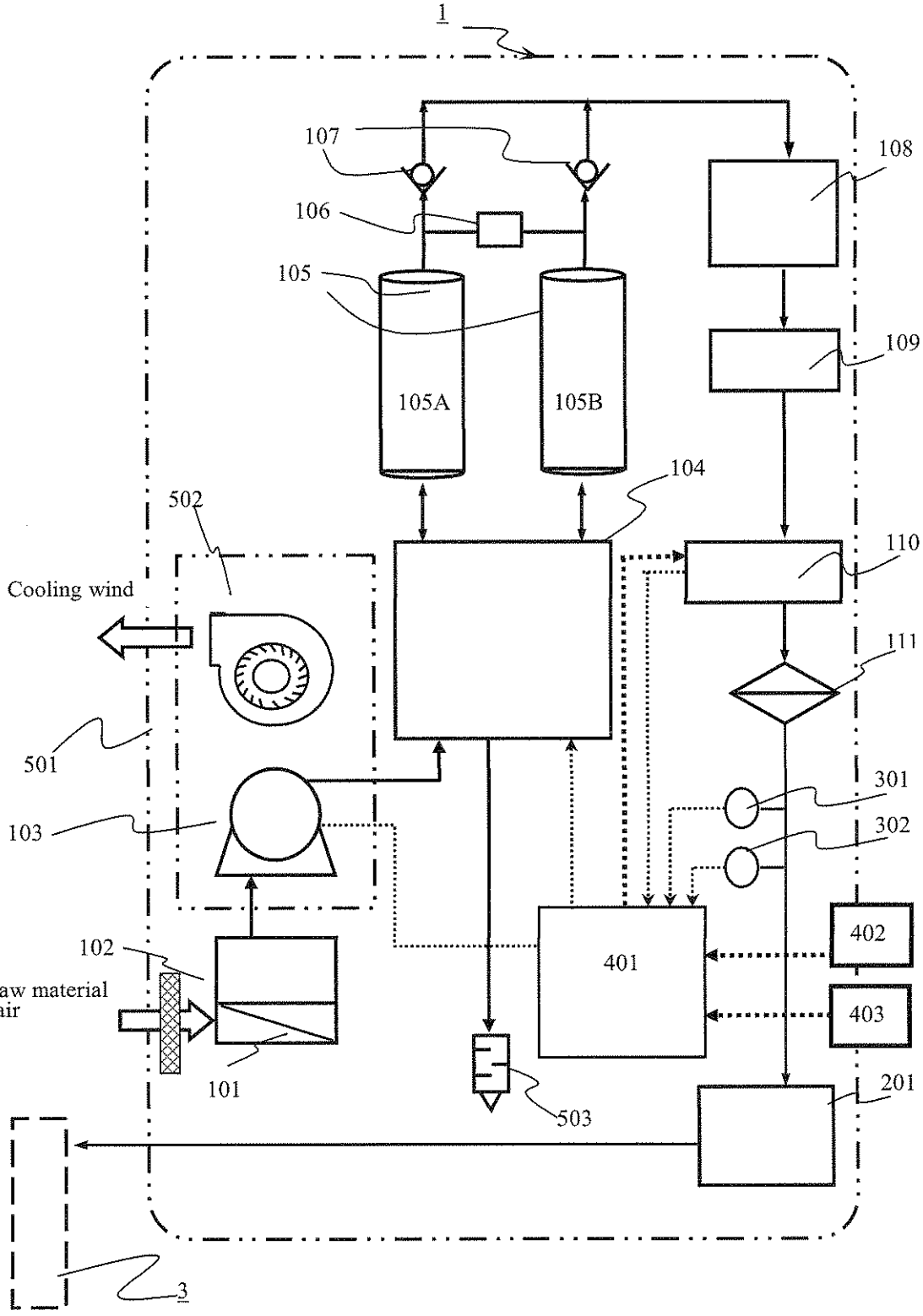

1
107
108
106
105
105A
105B
109
104
502
110
Cooling wind
111
501
301
103
302
402
401
102
403
Raw material air
101
503
201
3

Fig. 3

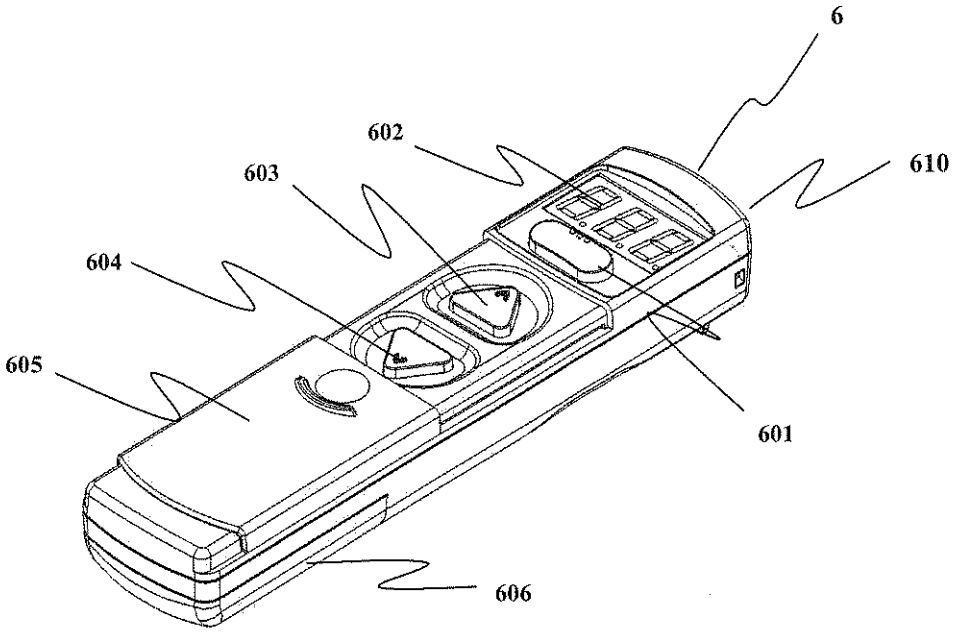


Fig. 4

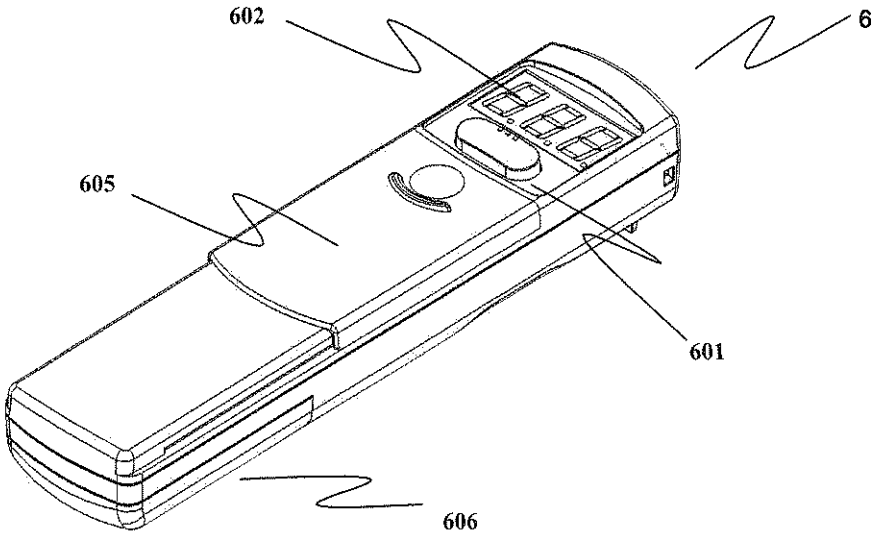


Fig 5

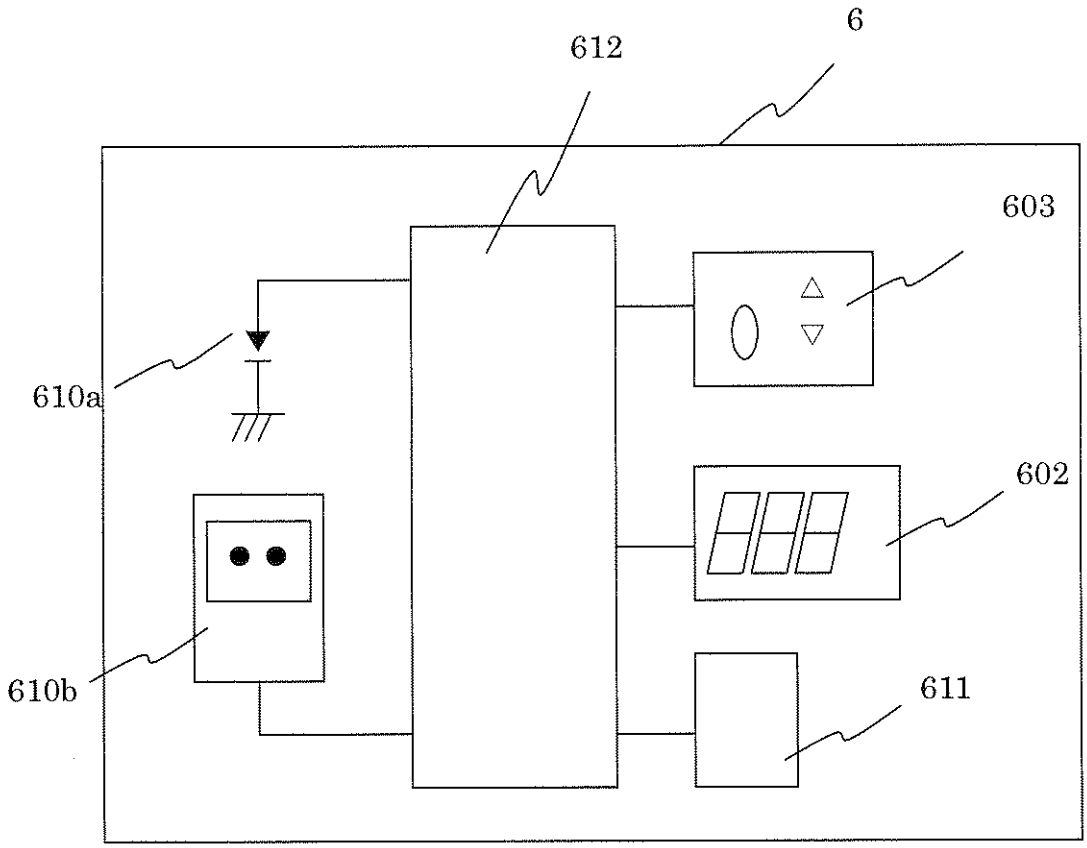
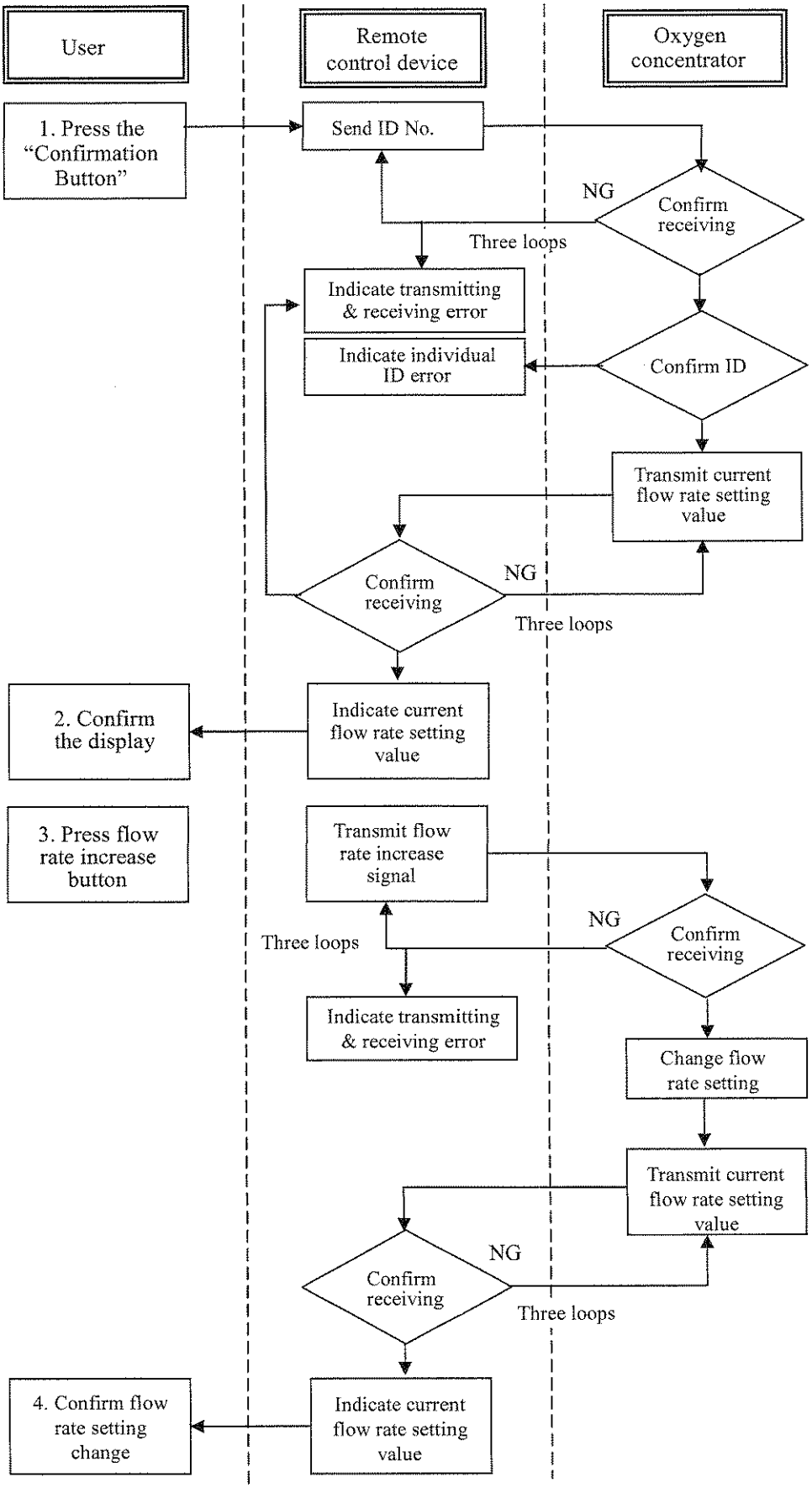


Fig. 6


User
Remote control device
Oxygen concentrator
1. Press the "Confirmation Button"
Send ID No.
NG
Confirm receiving
Three loops
Indicate transmitting & receiving error
Indicate individual ID error
Confirm ID
Transmit current flow rate setting value
Confirm receiving
NG
Three loops
2. Confirm the display
Indicate current flow rate setting value
3. Press flow rate increase button
Transmit flow rate increase signal
NG
Confirm receiving
Three loops
Indicate transmitting & receiving error
Change flow rate setting
Transmit current flow rate setting value
NG
Confirm receiving
Three loops
4. Confirm flow rate setting change
Indicate current flow rate setting value