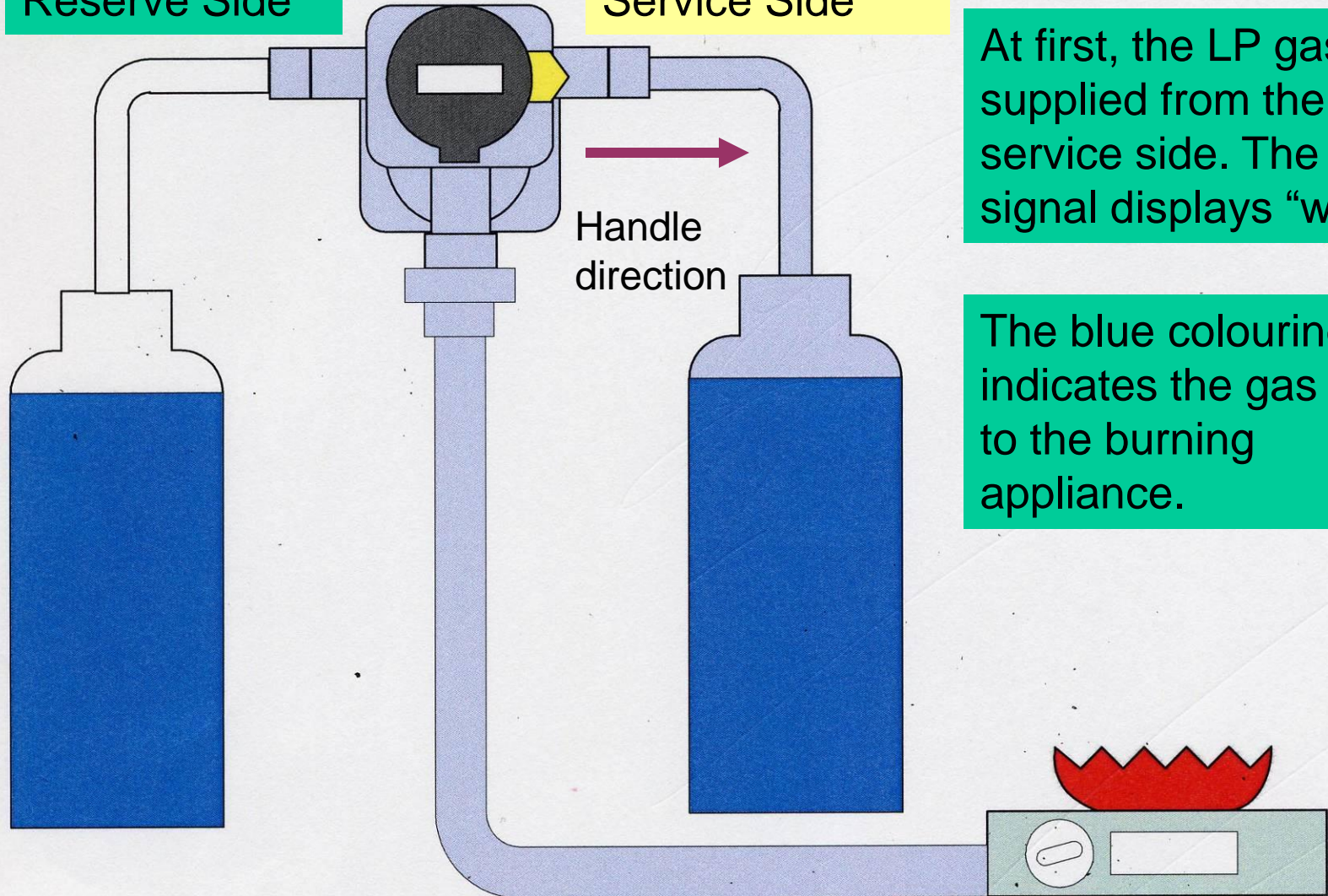


Automatic change-over regulator - Operation

1

Reserve Side

Service Side



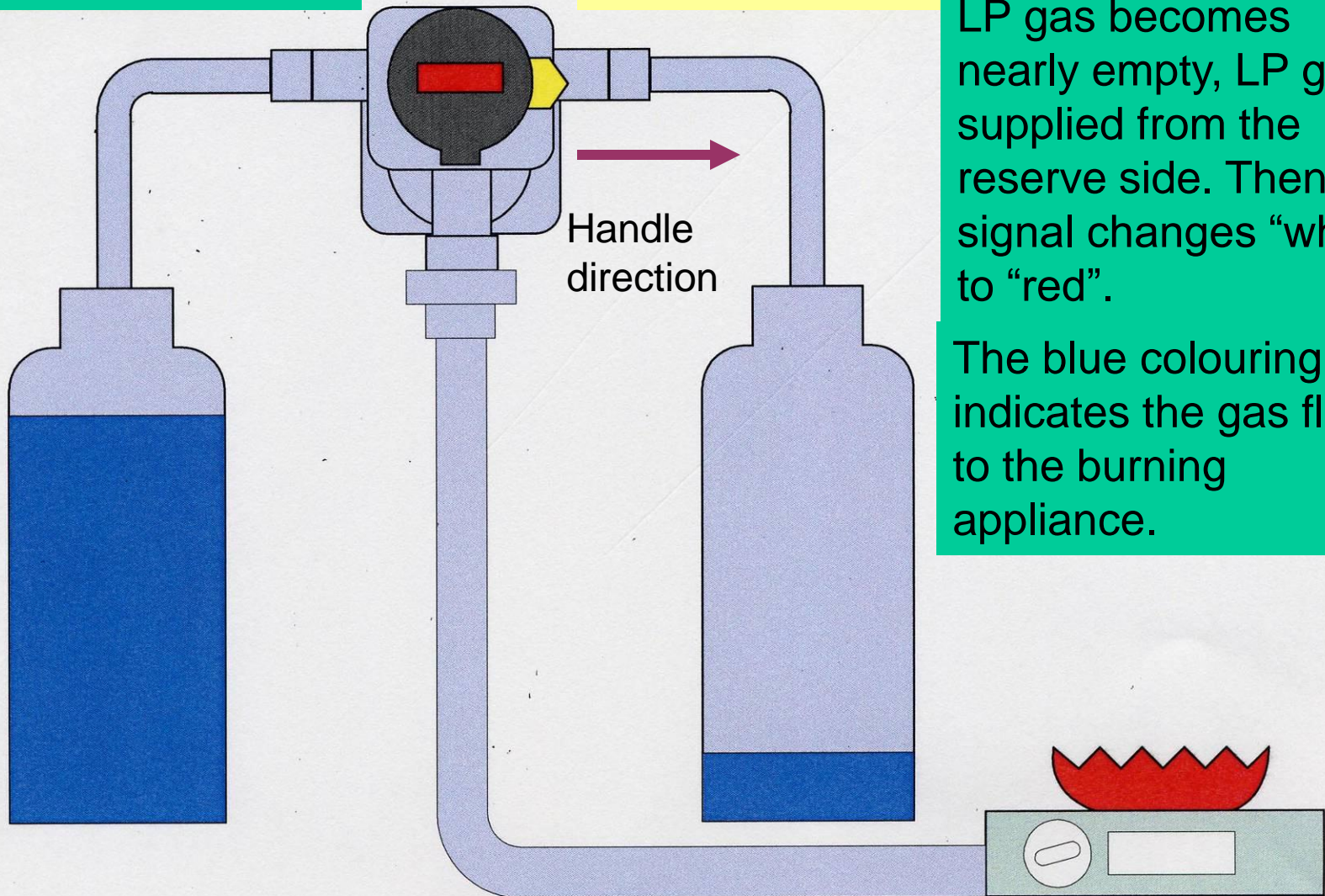
At first, the LP gas is supplied from the service side. The signal displays "white".

The blue colouring indicates the gas flow to the burning appliance.

2

Reserve side

Service side

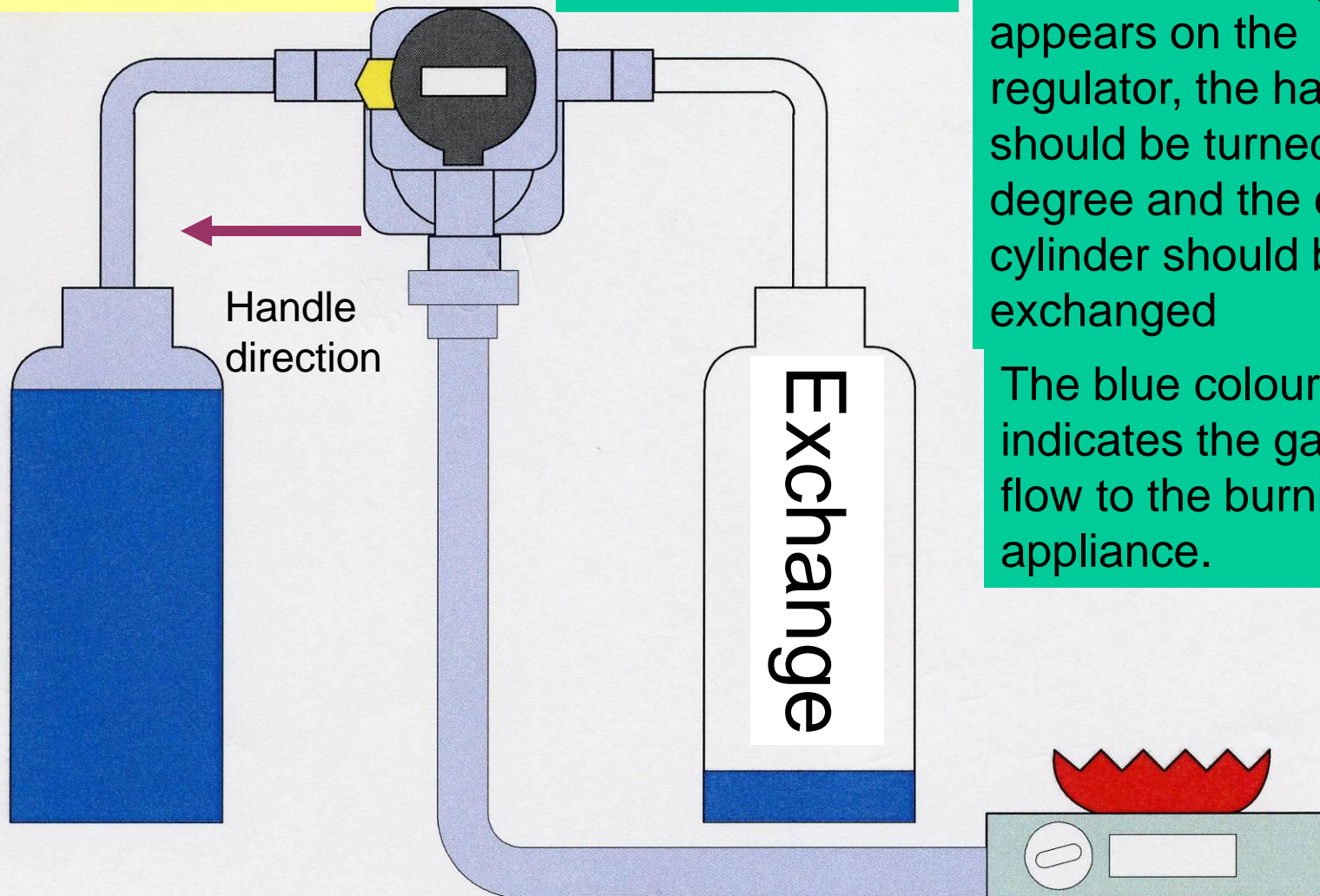


When the Service side LP gas becomes nearly empty, LP gas is supplied from the reserve side. Then the signal changes “white” to “red”.

The blue colouring indicates the gas flow to the burning appliance.

Service side

Reserve side



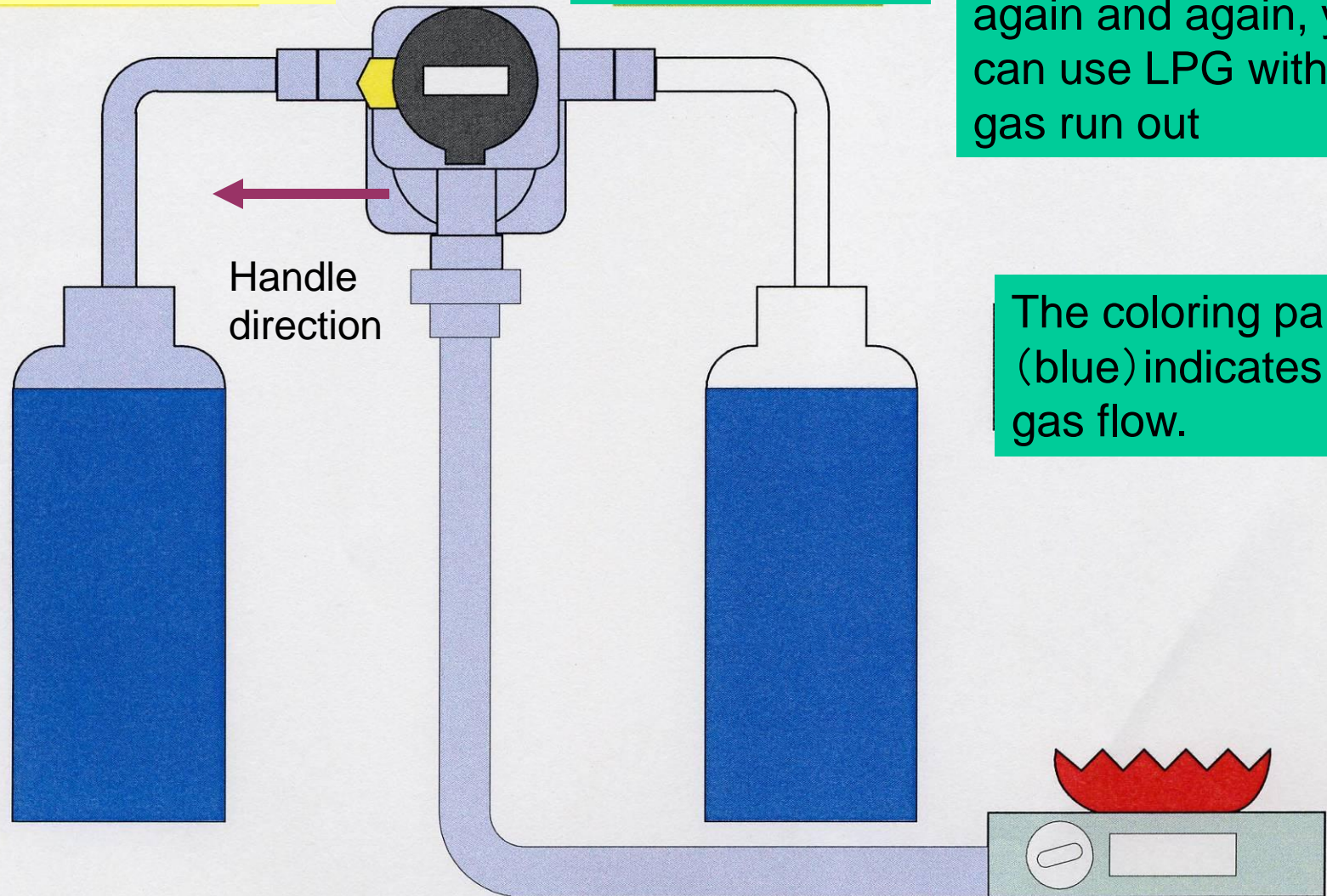
When the red signal appears on the regulator, the handle should be turned 180-degree and the empty cylinder should be exchanged

The blue colouring indicates the gas flow to the burning appliance.

4

Service side

Reserve side



If you continue to operate this cycle again and again, you can use LPG without gas run out

The coloring part (blue) indicates the gas flow.