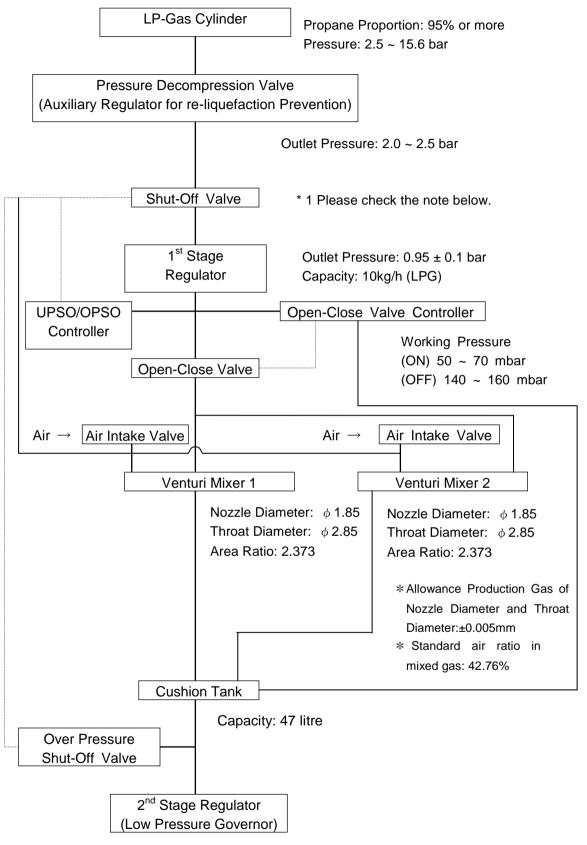
## Flow Chart with Operation Specification for PA-8-12A



Outlet Pressure: 17 ~ 23 mbar

Max. Capacity: 8m<sup>3</sup>N/h

Total Calorific Value: 56.30 ~ 59.95MJ/m 3 N

## \*1 Working Pressure for Shut-Off Valve

Shut-Off Pressure for Negative Pressure (Abnormally Low Volume of Air Suction)

-15mbar  $\pm$  5mbar

UPSO Shut-Off Pressure (Abnormally Low Supply Pressure at Nozzle)

500 ± 200 mbar

OPSO Shut-Off Pressure (Abnormally Low Supply Pressure at Nozzle)

1.5bar  $\pm$  200 mbar

Over Pressure Shut-Off Valve (Abnormally High Pressure in Cushion Tank)

230 mbar  $\pm$  30mbar