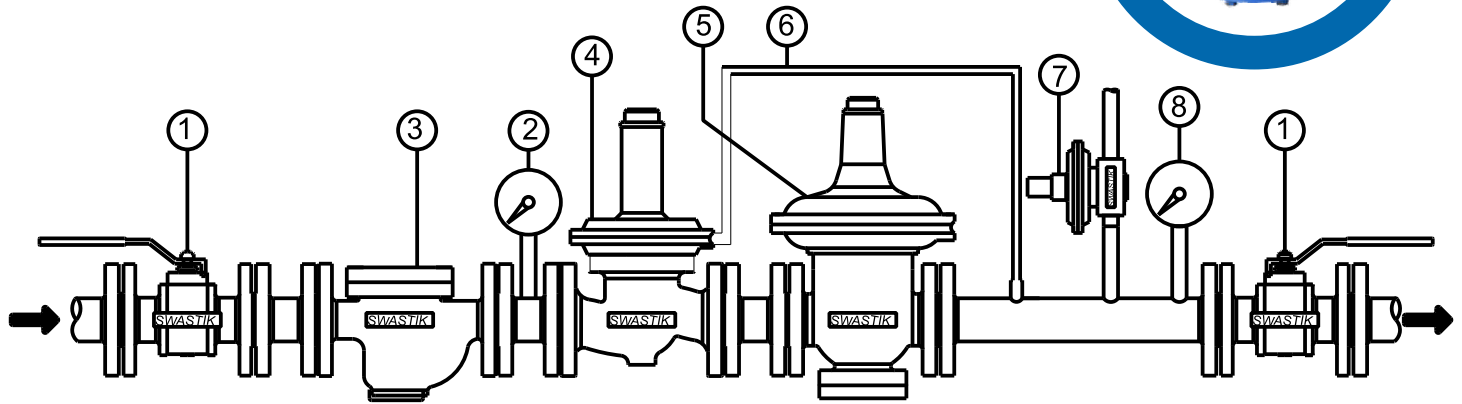


GAS SKID LAYOUT



1. BALL VALVE

2. INLET PRESSURE GAUGE

3. FILTER

4. SAFETY SHUT OFF VALVE

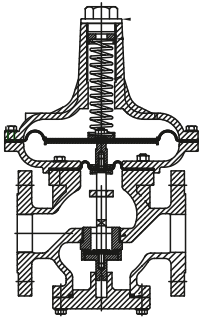
5. GAS REGULATOR

6. IMPULSE LINE TO SSV

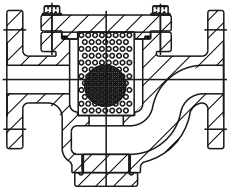
7. SAFETY RELIEF VALVE

8. OUTLET PRESSURE GAUGE

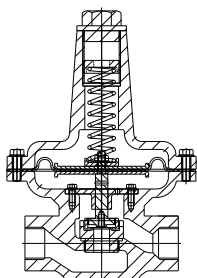
GAS REGULATOR



FILTER



SAFETY RELIEF VALVE



GAS SKID SIZE RANGES :

INLET / OUTLET SIZE : 25NB TO 100NB

END CONNECTION : FLANGED END #150 AS PER ASME B16.5

OPTIONAL :

ROTARY ACTUATED BALL VALVE

PRESSURE SWITCH

LOW PRESSURE SAFETY RELIEF VALVE (CRV)

NITROGEN BLANKETING SKID

PRESSURE TRANSMITTER

SLAM SHUT OFF VALVE

REQUIRED GAS SKID SIZING TECHNICAL DETAILERS

INLET PRESSURE : MAX. & MIN. (UNIT OF PRESSURE : KG/CM2(G) / BAR(G) / PSIG)

OUTLET PRESSURE : MAX. & MIN. (UNIT OF PRESSURE : KG/CM2(G) / BAR(G) / PSIG)

FLOW RATE : MAX. & MIN. (UNIT OF FLOW : KG/HR / LBS/HR / M3/HR)

FLUID STATE : GAS / VAPOR

FLUID TEMPERATURE : MAX. & MIN. (UNIT OF TEMPERATURE : °C / °F)

PIPE LINE : SIZE / SCHEDULED

GAS SKID APPLICATION

GAS SKID SIZE EXAMPLE : 80 NB X 50 NB X 100 NB
(INLET) (PRV) (OUTLET)