OAO-72A FOR USE WITH DS-8200
Mounting ETCO2 Module OR External Output Box

Connecting the Gas Unit I/F (HPD-810) CO_2 Gas Unit (HCP-810)

⚠ WARNING ————————————————

- When lifting this equipment with the Base Unit and HS Adapter attached, hold the bottom part of the Base Unit.

NOTE ————————————————

- To connect the gas unit, Gas Unit/External Output Box Mounting Bracket (OAO-72A) is required. For details of the connection procedure, refer to the OAO-72A Assembly Instruction.
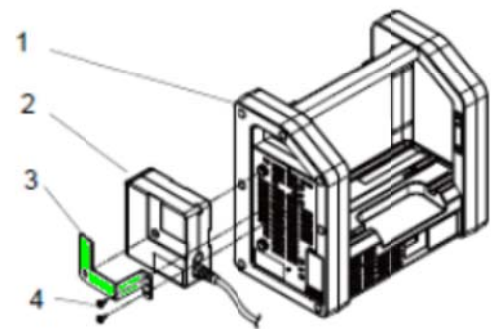
1 Connect the Gas Unit I/F or CO_2 Gas Unit to the HS Adapter.

NOTE ————————————————

- Make sure that the power of DS-8200 system is turned OFF when connecting/disconnecting the cable.

- To connect the HPD-810 and HCP-810, use the AUX connection cable (CJO-15RR0.65). If the connection is not secure, contact failure may occur.

- Attach the OAO-72A to the groove on the side of the gas unit (or the external output box) and fix it to the HS Adapter (HSB-80) using the screws (2 locations).
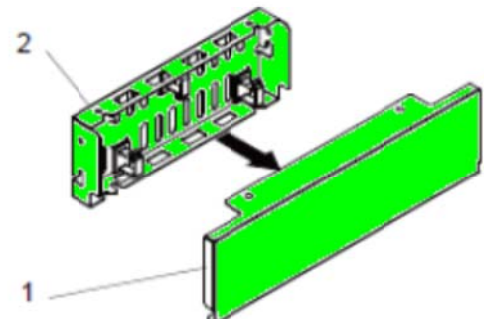
   1 HS Adapter (HSB-80)
   2 Gas Unit (HPD-810, HCP-810)
   3 Gas Unit / External Output Box Mounting Bracket (OAO-72A)
   4 Screw

2 Attach the cable cover.

   1 Disassemble the cable cover.

      1 Cable Cover (Front)
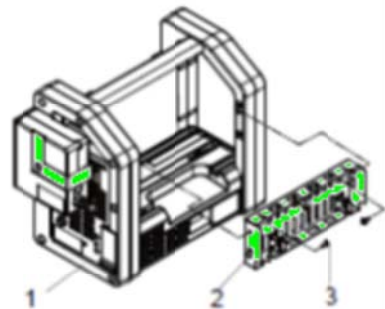   2 Cable Cover (Back)

OAO-72A FOR USE WITH DS-8200
Mounting ETCO2 Module OR External Output Box

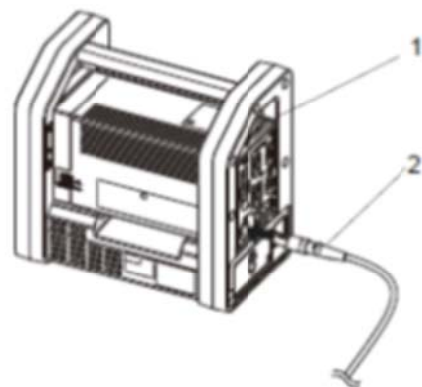**2** Attach the cable cover (rear) to the HS Adapter (HSB-80) using the screws (2 locations).

      1 HS Adapter (HSB-80)

      2 Cable Cover (Back)
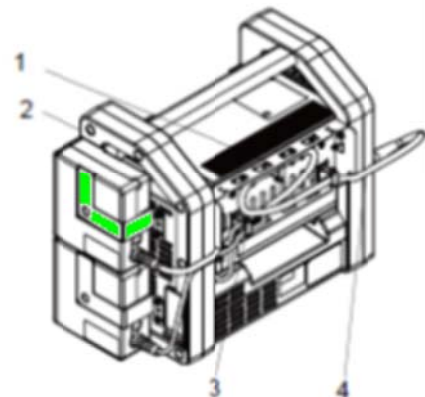
      3 Screw

3 Connect the cable of Gas Unit I/F or CO_2 Gas Unit to the Super Unit (HS-8000).

      1 Super Unit (HS-8000)

      2 Cables

4 Secure the cable(s) with the cable clamps (3 locations) in the cable cover (rear).

      1 Cable Cover (Back)

      2 HS Adapter (HSB-80)

      3 Cable Clamp

      4 Cables

5 Attach the cable cover (front).

      1 Gas Unit (HPD-810, HCP-810)

      2 Cable Cover (Front)