

GW-100

Endoscopic CO₂ Regulator

Compact and easy to use

Support endoscopic examination and treatment by stable CO₂ supply



- Directly connectable to medical CO₂ pipeline in the hospital
- Easy-to-use CO₂ flow rate switching function
- Compact and lightweight

A CO₂ insufflator enables clinicians to offer optimum procedures, minimizing patients' discomfort from bloating with air and cramping. Our latest endoscopic CO₂ regulator GW-100 has the following excellent features.

Features

1. Directly connectable to medical CO₂ pipeline in the hospital

The endoscopic CO₂ regulator GW-100 is a versatile system, which can be connected to medical CO₂ pipeline or CO₂ gas cylinder.

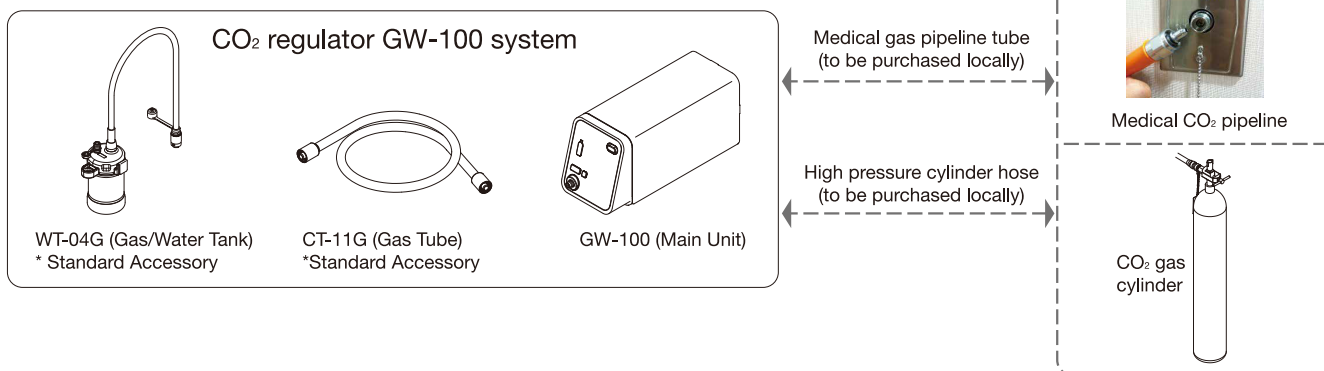
2. Easy-to-use CO₂ flow rate switching function

The CO₂ flow rate can be selected by one push of the button on the front panel.

3. Compact and lightweight

The system is compact and lightweight, saving space on a cart.

System configuration



Specification and related products

GW-100 Specifications

Dimensions	145 x 170 x 390mm (W x H x D)
Weight	6kg
Power Requirements	100-240VAC ± 10%, 50/60Hz, 0.3A
Applicable Gas	CO ₂ gas for medical use (Connectable to CO ₂ cylinder or medical gas pipeline)
Gas Supply Pressure	65kPa (max.)

Accessories

CT-11G	Gas Tube (length 1000mm)
WT-04G	Gas/Water Tank

Product name : Endoscopic CO₂ Regulator, GW-100
GMDN : 41617
Generic name : Endoscopic gas distention system