

GAS HANDLING EQUIPMENT

WALL MOUNTING REGULATOR ASSEMBLY (PROTOCOL STATION)

Series HSG-RM250 Wall Mounting Regulator Assembly (Protocol Station) from Hong Kong Specialty Gases is specifically designed for the safe and convenient wall mounting for almost all HSG high purity single and double stage brass and stainless steel regulator. It helps you to organize your work area, improve safety and ensure gas purity. It helps increase efficiency in your lab and provides the versatility to meet any application requirements.



HSG-RM250

Advantages

Improve Safety

- Eliminates hazards with regulator and cylinder during change-out
- Ensures proper regulator alignment
- Prevents piping ruptures caused by stress
- Secured positioning prevents damage to regulator

Organize Work & Storage Areas

- Consolidates work space for safety and efficiency
- Eliminates excess tubing by securing regulator in a fixed position
- Removes haphazard appearance of regulators and tubing

Save Time & Money

- Allows fast, easy cylinder changeouts
- Reduces operating costs via lower maintenance
- Optional purge assemblies maintain purity without product loss

Maintain Gas Purity

- Fixed mounting eliminates recurring leaks
- Reduces the need for downstream purification
- Check nipple prevents air contamination

Series HSG-RM Wall Mounting Regulator Assembly Specification

Material of Construction:

Gas Block: 316 stainless steel
Flexible nose: 316 stainless steel with armor casing
Maximum Inlet Pressure: 3000psig
Temperature Range: -18°C to 48°C

CYLINDER STAND

Cylinder Stand - HSG-CS704



HSG-CS704

Series HSG-CS704 heavy duty cylinder stand provides the secure floor mounting of all common gas cylinders. It is designed to hinge open and fit around the base of a gas cylinder thus eliminating any heavy lifting. The stand is adjustable to accept cylinders between 6.0 and 9.25 inches in diameter.