

910EZ

Regulator Mounting Station



Model 721C - 050 - 580 - BER shown

The EZ Mount accessory enables a practical and safe wall-mounted installation of any Harris high-purity bar stock cylinder regulator. This simple design allows for right out-of-the-box installation of the regulator assembly onto a wall or structure. The convenient, compact design significantly minimizes the amount of valuable wall space normally required to wall mount regulators.

The EZ Mount accessory is available with a choice of 1 or 2 all stainless steel flexible pigtails in 36", 48" or 72" lengths and a wall-mount bracket. It is equipped with a CGA connection with integrated check valves to prevent contaminants from entering the gas delivery supply during cylinder change out. The mounting brackets are fabricated from 16 gauge aluminum for durable, long-life service and are suitable for most environments and locations.

FEATURES

- Compact design minimizes valuable wall space required to wall mount regulators
- Convenient installation - ready to mount right out-of-the-box
- Regulator available with a packless diaphragm valve for easy shut-off
- Safe & efficient - eliminates the need to handle regulator during cylinder change-outs
- Regulator available with a wide range of outlet compression fittings
- Check valve CGA prevents contaminants from entering gas stream
- Maximum inlet pressure 3000 psig
- Cleaned to CGA G-4.1

Maximum Rated Inlet Pressure

3000 psig

Bracket

16 Gauge Aluminum

Temperature Range

-40°F to +165°F

Pigtail - One or Two

Available lengths are 36", 48" and 72" 316 stainless steel flexible hose (other lengths are available by special order)

Weight

2 lbs (without regulator)

910EZ ORDERING INFORMATION

Choose EZ Mount as an accessory when ordering regulators listed below.

PART NO.	MATERIAL	REGULATORS	NUMBER OF CYLINDERS
Call customer service at 1.800.733.4043 Option 2 for part numbers for your specific application	Brass	721, 721C, 722, 722C	1
	Brass	721, 721C, 722, 722C	2
	Stainless Steel	741 and 742	1
	Stainless Steel	741 and 742	2