

OUR TRUSTED LEGACY IS YOUR SUCCESS



PRODUCT CATEGORY:
MEDICAL ACCESSORIES

PRODUCT NAME:
HU-REG

PRODUCT DESCRIPTION:
REGULATORS



Area of Use: All Areas

Intended Use: The medical gas regulator is designed to safely reduce and control the high pressure of compressed medical gases from a cylinder to a stable, usable working pressure for medical equipment. It provides a consistent gas supply for use with devices such as ventilators, anaesthesia machines, resuscitation equipment, suction systems, and other approved medical gas delivery systems in hospitals, clinics, emergency medical services, and healthcare facilities.

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HU-REG SPECIFICATIONS

SPECIFICATIONS:	
Construction:	Composed of brass material. Chrome-nickel coated outer material
Surface Finish:	Chrome-nickel coated out material



HU-REG CONFIGURATIONS:

PRODUCT CODE:	PRODUCT IMAGE:	Description/Specs
HU-REG-01		Vacuum Regulator with Vacuum Probe High Pressure Regulator: - Input pressure 0-315 Bar, Output pressure 0-8 Bar - The desired output pressure can be adjusted. - Output Flow 0-25 L / min - Composed of brass material - Chrome-nickel coated outer material - Exit safety valve
HU-REG-02		Double Gauge Bullnose Regulator - This model is designed to ensure that the oxygen gas is coming from the high pressure oxygen tube is adjusted and humidified to the patient. - Flowmeter's body is made of chrome-plated brass material. - It is resistant to oxygen and pressurized air. 0,25 lt capacity, polycarbonate humidifier bottle available. - Manometer: 0-315 Bar
HU-REG-03/08		Vacuum Regulator with 1L or 2L Vacuum Jar - Turbo Vacuum Regulator - Hose with Probe - Aspiration Hose - Mobile System Vacuum Jar - 1 or 2 litres, Polycarbonate 121° C sterilize Connectors option for rail or wall
HU-REG-09		Vacuum Regulator with 200ml safety trap - Speed shut-off valve, - Needle valve - Manometer - Vacuum bottle 0,25 lt (top connection) and complete vacuum regulator track unit - Fine adjustment knob that fixes vacuum pressure - Angled plug for vacuum outlet and connection hose Capacity : -760 - 0 Bar