**R.K. Instruments & Controls**

TECHNICAL DATASHEET

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# Vanaz R9501 LPG Auto Change Over Regulator

Brand: Vanaz | Code/Part No.: R9501 | Category: PRESSURE REGULATOR VALVES

## Specifications

| | |
|---|---|
| Type | **R9501** |
| Connection | **1/2" BSP** |
| Gas | **LPG** |
| Flow Rate | **50 kg/hr** |
| Inlet Pressure | **1 – 17 kg/cm²** |
| Outlet Pressure | **0.5 – 1.5 kg/cm², adjustable** |
| Configuration | **Dual-regulator auto changeover manifold, twin cylinder bank** |
| Body Material | **Brass** |
| Manufacturer | **Vanaz Engineers Ltd, Pune** |



## Description

The Vanaz R9501 is an automatic LPG changeover pressure regulator built for twin-cylinder-bank supply systems. It connects to two sets of LPG cylinders — when one bank runs out, the device automatically switches over to the other bank, so gas supply is never interrupted, and a visual indicator shows which cylinder bank is currently in use. Rated for 1–17 kg/cm² inlet pressure with a 0.5–1.5 kg/cm² adjustable outlet, brass body construction and a 50 kg/hr flow capacity through 1/2" BSP connections, it suits LPG reticulated systems and LOT (Liquid Off-Take) cylinder-bank installations. Manufactured by Vanaz Engineers Ltd, Pune.

*Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.*