



LAVAT
Laboratory and Vacuum Technique

Tovární
ulice 35
281 03 www.lavat.cz
Radim u info@lavat.cz
Kolína 321 792 312
Česká
Republika

Vacuum controller VPR 21

Zák. číslo: 2541 00 0000

The VPR 21 Vacuum Controller with Pirani Gauge is a prestigious solution for vacuum process measurement, control and monitoring of vacuum pressure range from 10⁻² Pa to 105 Pa. The controller can control two gauges and provides latest digital communication interfaces (USB, WiFi, Ethernet). VPR 21 offers advanced features, user-friendly operation, and reliable performance, making it ideal solution for scientific, industrial, and research purposes.

Datasheet

https://github.com/lavatcz/vpr21/blob/main/datasheets/254100_datasheet.pdf

Technické údaje

Complete solution for vacuum monitoring and control

Two measuring channels (Gauge Pirani VPR 21/20)

TFT touch display with 5-inch size and 800x480 pixels resolution

Simple and intuitive menu

Switch-points: programmable to switch at a pressure

Pressure graph view

High resolution – 16 bit A/D converter

Data logging with USB port, Ethernet or WiFi

USB, IEEE 802.11b/g/n (2.4 GHz WiFi) and 10/100 Ethernet interface

Power Supply: 100-240 VAC, 50/60Hz, 1.0 A max.

Dimensions: 168mm x 164mm x 119mm

Fotogalerie

