

VGR

VacuGraph™ Windows® Software

VacuGraph™ software can save measurements, plot pressure diagrams for graphical evaluation, control your application in combination with our vacuum control units and calculate leakage rates.

VacuGraph™ is easy to use, self explanatory and suitable for all Thyracont instruments with either an USB, RS 232 or RS 485 interface.

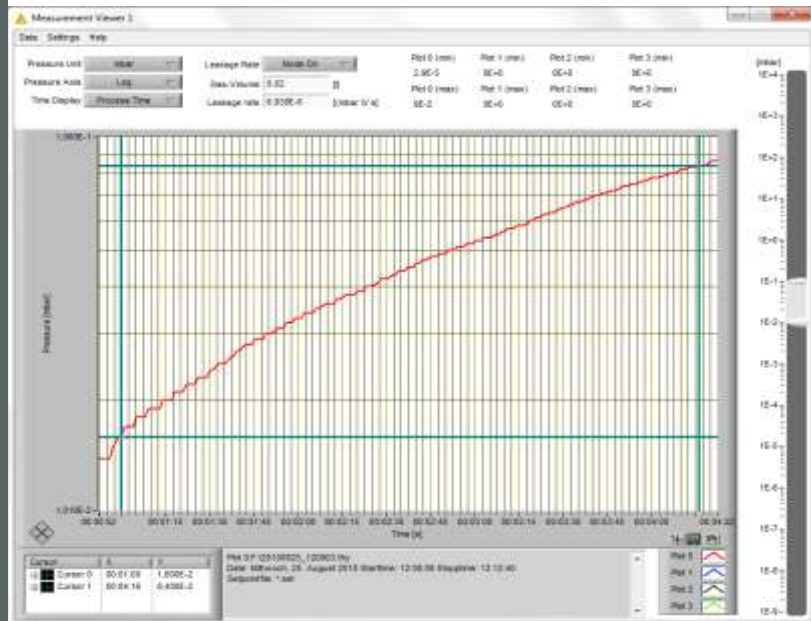
Operating Systems:
Windows Vista/7/8
(32bit and 64bit),
minimum resolution 1024 x 768

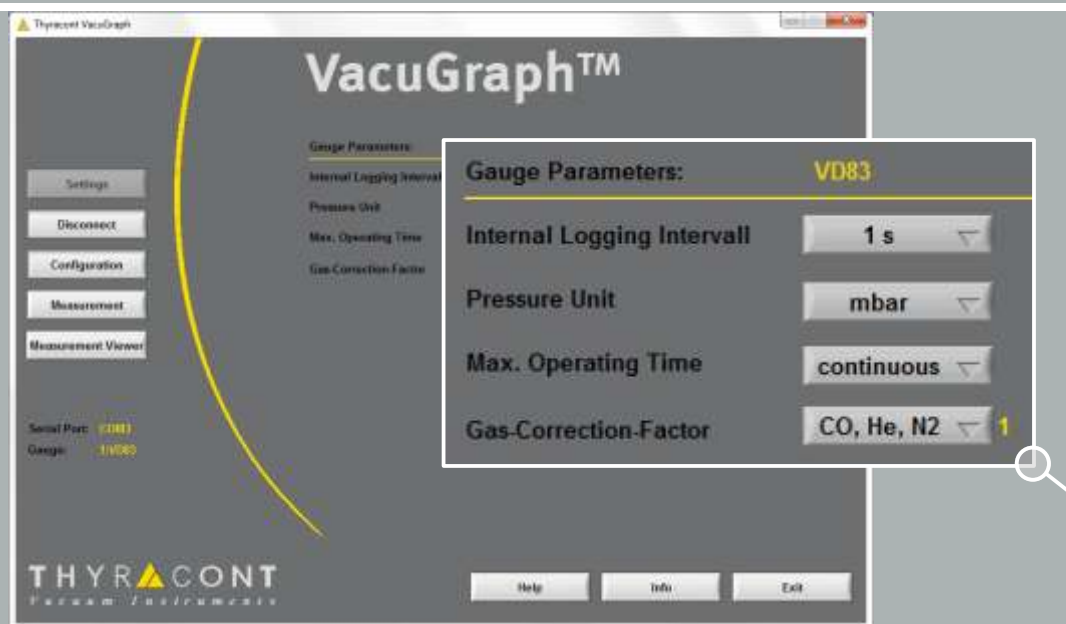
Typical Applications

- Documentation of measurements and pump down curves
- Analysis of vacuum processes
- Visualization of pressure increase
- Programming set points

Benefits

- Saving of measurements
- Graphical display and evaluation of measurements
- Easy adjustment of gauge parameters
- Comparison of multiple plots
- Read out data of Thyracont data loggers
- Easy installation and intuitive operation
- Export data as ASCII text file e. g. for Microsoft Excel
- Leakage rate calculator
- Printing diagram
- Logarithmic or linear pressure scales
- Units mbar, Torr or Pa
- PC based control by programming setpoints
- Remote control of vacuum controllers (keyboard lock/unlock, controller active/inactive,...)
- Comfortable setting of instrument parameters in the configuration board





Features

	VD8	VD6	VD12	VD10	VSR	VSP	VSM	VSH
Read measurements	x	x	x	x	x	x	x	x
Program set points		x	x		x	x	x	x
Set hystereses		x	x					
Read out data logger	x							
Set data logger rate	x							
Start / Stop Control		x	x	x				
Keyboard lock		x	x	x				
Gas correction factors	x	x	x		x	x	x	x
Degas								x
Instrument configuration	x				x	x	x	x

Product Codes

- **VGR**
VacuGraph™ Windows software

Accessories:

- **WUSB0002**
Interface cable 2m, for instruments with USB interface
- **Wo800002**
PC cable RS232, 2 m