

SUPERVISORY SOFTWARE REGVIEW

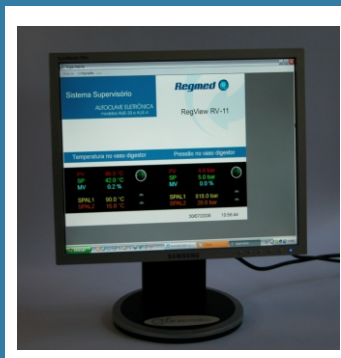
model RV-11

RegView is a software for operation, programming, visualization and registration of the variables of bleaching and chemical, semi-chemical & thermal pulping processes carried out in Regmed Laboratory Digesters models AU/E-20.

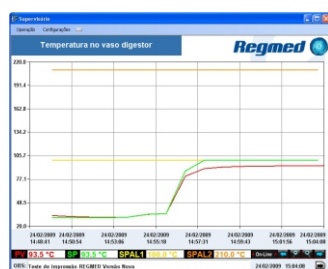
Running on PC with operational system Windows the RV-11 enables remote configuration of setpoint (SP) and visualization of both temperature and pressure as values or as graphic charts. It also enables quick and simple programming of digesting cycles with up to 10 ramps and segments, determining priority of control by temperature or time. PID control ensures high accuracy and repeatability.

Remote start directly from the PC, virtual keyboard, configurable access passwords and alarms ensure easy and safe operation.

Test report including values, curves, date and test data is presented in PDF format, for easy archive and universal sharing.



Main operation screen



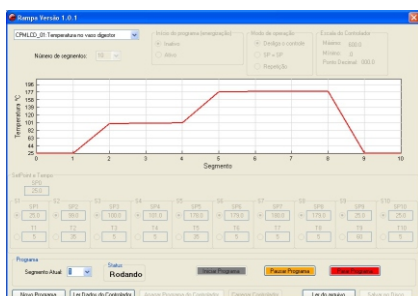
Graphic screens



Graphic screens



Virtual keyboard



Cycle programming screen

MAJOR TECHNICAL CHARACTERISTICS

Real temperature and pressure (PV)	°C and bar
Set Point (SP)	°C
Variation between PV and SP	%
Security alarms (SPAL 1 and 2)	°C and bar
Temperature and pressure curves	On-line
Test report- values and curves	PDF format file
Configurable access passwords	Individual
Cycles with ramps and segments	Up to 10 segments

Operational system

Windows

PC requirements

Pentium 4, 1 GB RAM memory or superior

Note: due to constant development our equipment design and specifications are subject to change without notice.

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