# Remote Pro Control - RPC

The RPC control system contains all components (including Windows-based software) that enable the compressor to be controlled and monitored worldwide.

32,000 storable data units allow recording measurements per second, minute, hour or day in real time.

Location-independent remote-maintenance, adjustments, as well as displaying all machine parameters can be continuously controlled and called up.

**NEW!**

# Remote Pro Control - RPC

L&W
COMPRESSORS

## Consists of

» Control board incl. 2.8" LCD display

» L&W software for Windows-based systems (PC, laptop, notebook, tablet or mobile phone)

» Pressure sensor for start / stop operation

» Sensor for temperature monitoring of the ambient temperature

» Phase monitoring module

» 1 x potential-free contact for collective alarms

» Emergency operation (can be operated without circuit board)

» Emergency stop switch

## Functions without Windows-based device

» Semi & fully automatic operation

» Condensate, leakage and safety valve test function

» Ambient temperature monitoring with automatic shutdown

» Phase monitoring with automatic start prevention

» Start cycle counter

» Stroke and cycle counter for condensate drain

» Timer for next condensate drainage

» Operating hours counter for compressor and filter cartridge

» Display of filling time [min] / timer for bottle filling

» Service intervals with counter

» Pinlock

» Available languages: German / English / French / Italian / Spanish / Chinese / Russian (Portugues on request)

## Functions with Windows-based device

» Remote control possible via LAN / W-LAN

» Remote maintenance / settings by L&W possible after permission

» Graphic display of machine parameters (Storage of 32,000 data units, display update per sec, min, h or d freely selectable)

» Unlimited alarm memory in the log

» Automatic saving to Excel etc. possible

» Printing the machine parameters

## Options

» Windows-based end device for external display (e.g. PC, laptop, tablet and much more)

» Display / monitoring of pressures (levels / oil)

» Display / monitoring of temperatures (cylinder heads / oil)

» Display / monitoring of the gas (Humidity, CO, $CO_2$, $O_2$ und VOC)

» Installation of additional software on the company server for external operation