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### **Weighing Tables**

- granite antivibration table

### **Professional Weighing**

- under-hook weighing rack

### **Peripheral Devices**

- Epson dot matrix printer
- WD-4/4 LCD display

### **Cables, Converters**

- P0108: RS 232 cable (balance-computer)
- P0151: RS 232 cable (balance - Epson printer)
- KR-01 converter
- AP2-1 power loop output

### **Remaining Accessories**

- suitcase for WLC/A1-A2

## Dedicated Software

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### **R-LAB**

- collecting measurements
- carrying out statistical analysis of measurements
- customized graphs and reports

### **LabView Driver**

- operation of RADWAG balances in LabView environment

### **Scale editor**

- Software designed to enable change of parameters in the PUEC/31 indicator.

### **RAD KEY**

- Establishing cooperation between a weighing instrument and a computer

### **R. Barcode**

- The basic function software is presentation of the data sent by barcode scanners connected to PC via USB or RS232

### **Radwag Development Studio**

- presentation of functions (and subfunctions) of communication protocol (Common Communication Protocol)
- possibility of connection with weighing equipment on which each function is carried out,
- library with mass control, contained within the development environment
- complete documentation of the communication protocol
- set of user manuals for different solutions addressed for programmers employed in companies using RADWAG-manufactured weighing equipment

### **RADWAG Connect**

- establishing communication with all balances, scales and weighing modules using Common Communication Protocol
- communication via local network,
- support of basic functions
- auto searching for devices
- connecting with few devices simultaneously, swapping between them
- clear list of connected platforms
- record of measurements in the program,
- export of carried out measurements to CSV file,
- work performed using freely selected device with Windows 10 operating system