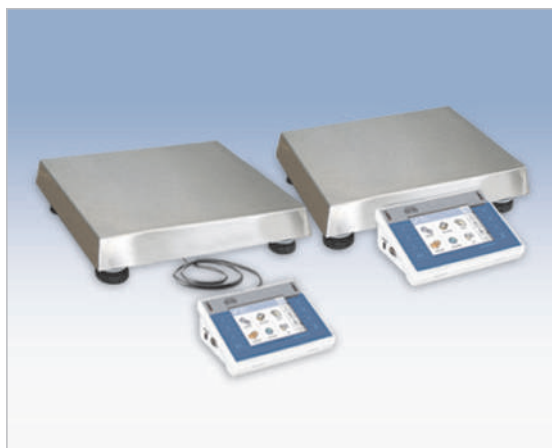


# PRECISION BALANCES WLY



- Counting pieces
- Filling
- Checkweighing
- Percentage
- Statistics
- Formulation

Precise balances of WLY are the response for the growing market demands concerning simple operation and maximum automation of the weighing process.

Balances equipped in a new electronic modules and are operated using a touch panel covering a 5.7" colour graphic display. Y scales have implemented new easily operated software.

Dual range version for WLY scale:

- 290×360 mm: 6/12/C1/R, 12/30/C1/R, 6/12/C1/K, 12/30/C1/K;
- 400×500 mm: 30/60/C2/R, 60/120/C2/R, 30/60/C2/K, 60/120/C2/K.

## Infrared proximity sensors

- PRINT function
- TARE function
- opening weighing chambers
- sensors' sensitivity adjustment



## Data exchange through USB storage devices

- updating balance software
- exporting weighing data
- exporting/importing databases
- exporting/importing balance settings
- exchanging data between balances

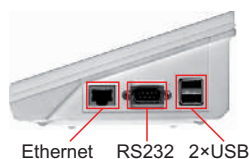


## Separable Indicator

The possibility of detach the indicator from the weighing chamber significantly limits shocks and vibrations that are moved on the weighing chamber, reduces imensions and increases the ergonomics of operation



## Communication interfaces



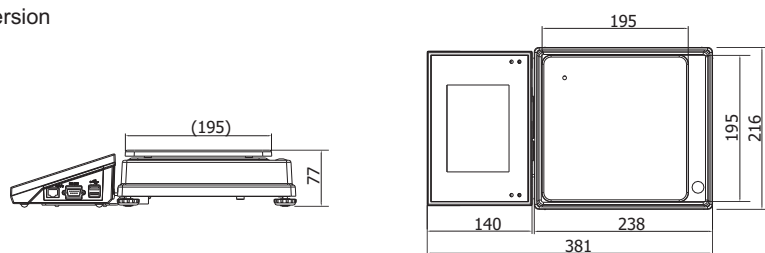
## Technical data:

	WLY 1/D2	WLY 2/D2	WLY 6/D2	WLY 10/D2	WLY 20/D2
Max capacity	1 kg	2 kg	6 kg	10 kg	20 kg
Readability	0,01 g	0,01 g	0,1 g	0,1 g	0,1 g
Tare range	-1 kg	-2 kg	-6 kg	-10 kg	-20 kg
Repeatability	0,03 g	0,03 g	0,1 g	0,2 g	0,2 g
Linearity	± 0,03 g	± 0,03 g	± 0,1 g	± 0,2 g	± 0,2 g
Power supply	230V / 11V AC or 120V / 11V AC				
IP rating	IP 54				
Pan size	195×195 mm				
Interface	2×USB, RS 232, Ethernet, 4in / 4out				
Display	5,7" touch screen				

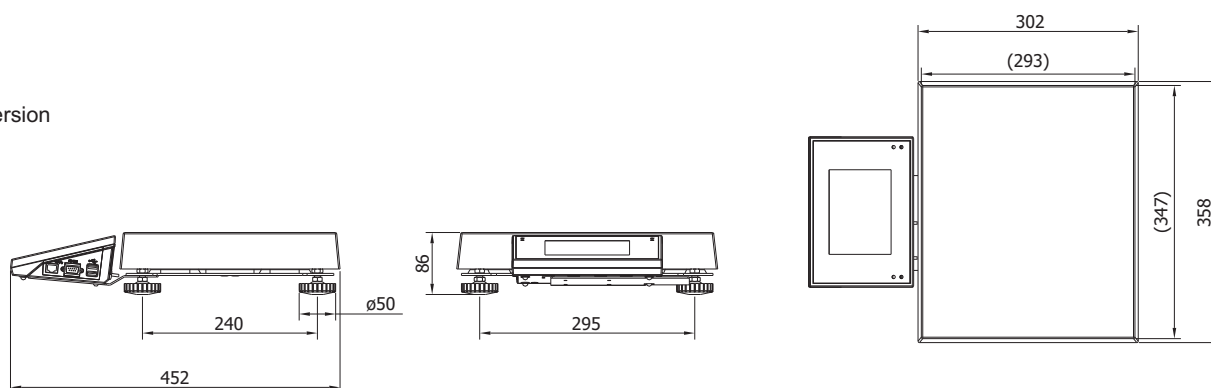
## Technical data:

	WLY 6/C1/R WLY 6/C1/K	WLY 12/C1/R WLY 12/C1/K	WLY 30/C1/R WLY 30/C1/K	WLY 60/C2/R WLY 60/C2/K	WLY 120/C2/R WLY 120/C2/K
Max capacity	6 kg	12 kg	30 kg	60 kg	120 kg
Readability	0,1 g	0,2 g	0,5 g	1 g	2 g
Tare range	-6 kg	-12 kg	-30 kg	-60 kg	-120 kg
Repeatability	0,2 g	0,4 g	1 g	2 g	4 g
Linearity	± 0,2 g	± 0,4 g	± 1 g	± 2 g	± 4 g
Power supply	230V / 11V AC or 120V / 11V AC				
IP rating	IP 54				
Pan size	290×360 mm	290×360 mm	290×360 mm	400×500 mm	400×500 mm
Interface	2×USB, RS 232, Ethernet, 4in / 4out				
Display	5,7" touch screen				

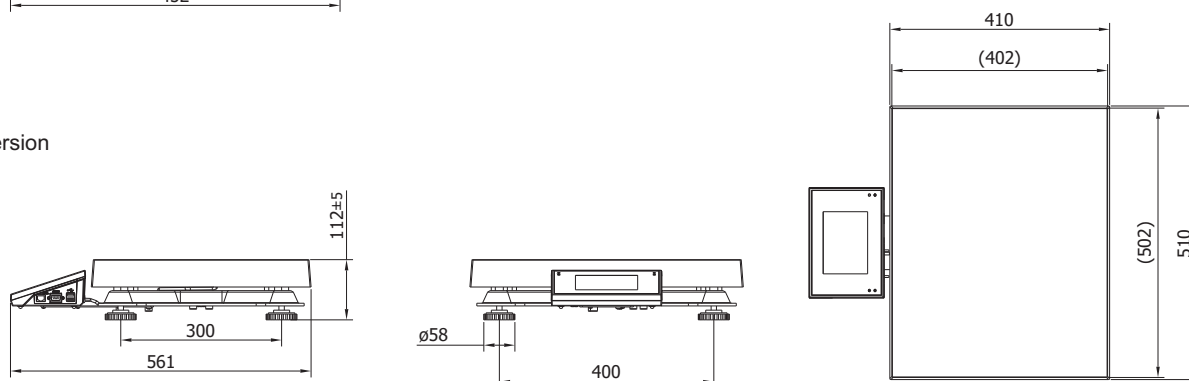
### D2 version



### C1 version



### C2 version



## Additional equipment:

"Kafka" thermal printer	Density determination kit
"Epson" needle printer	Power adapter with battery and charger
"Citizen" label printer	Suitcase for balance
PC keyboard type PS/2	"PW-WIN 2004" computer software
Rack for under hook weighing	"RAD-KEY 2000" computer software
LCD display	RS 232 cable: scale - thermal printer: P0136
Calibration weight	RS 232 cable: scale - "Epson/Citizen" printer: P0151
Standard mass	RS 232 cable: scale - computer: P0108

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