

5" color touchscreen  
Individual display  
The maximum comfort of operation



radwagusa.com

# X2

## Laboratory balances

ADVANCED LEVEL

# X2

## Advanced weighing performance The maximum comfort of operation



### Comfort of operation due to 5" capacitive touchscreen

The X2 series balances feature the latest generation capacitive display providing the maximum comfort of use, available right at your fingertips. Ease of operation, clear menu and practical arrangement of the display guarantee the best ergonomics for your everyday tasks.

### Personalization taken to the next level

The X2 is the only balance available on the market that, provides a user with the option to design display using wide selection of widgets. Customised display of X2 series offers direct access to the results of your work and other important information directly from the home screen.

### Unlimited possibilities of communication

A wide array of available interfaces facilitate selection of the most optimal means for communication. The X2 series balances offer unlimited possibilities for cooperation with external devices, providing printing, copying, archiving and data transfer.

### Ergonomics of operation

Built-in IR sensors allow numerous operations (e.g. tarring, transmitting the result to a printer or selecting successive steps of a particular process, etc.) to be performed hands-free, by simply moving a hand across the sensor.

### Data safety

The X2 series balances feature ALIBI memory that is a warranty for safety and automatic recording of your measurements. Options such as data preview, copying and archiving are available to users, as well.

### Weighing data management

USB interface facilitates quick transfer and copying of any results of your work (measurements, reports, databases) to other balance.



**AS X2**



**PS X2**



**WLC X2**



**MA X2.A\***

Maximum capacity [Max]	60 g - 310 g	200 g - 10100 g	110 g - 21000 g	50 g - 210 g	Maximum capacity [Max]
Readability [d]	0.01 mg - 0.1 mg	1 mg - 100 mg	0.001 g - 1 g	0.01 mg - 0.1 mg	Readability [d]
Display	5" color touchscreen	5" color touchscreen	5" color touchscreen	5" color touchscreen	Display
Adjustment	internal (automatic)	internal (automatic)	internal (automatic), external	0.0001% - 0.001%	Moisture readout accuracy
Stabilization time	3.5 s - 6 s	1.5 s - 2 s	1.5 s - 2 s	3.5 s - 6 s	Stabilization time
Weighing pan dimensions	ø 90 mm, ø 100 mm, ø 85 mm (option)	128 × 128 mm, 195 × 195 mm	128 × 128 mm, 195 × 195 mm, ø 100 mm	ø 90 mm, h = 8 mm	Weighing pan dimensions
Communication Interfaces	2 × RS 232, USB-A, USB-B, Ethernet, Wireless Connection	2 × RS 232, USB-A, USB-B, Ethernet, Wireless Connection	2 × RS 232, USB-A, USB-B, Ethernet, Wireless Connection	RS 232, USB-A, USB-B, Ethernet, Wireless Connection	Communication Interfaces

\*Moisture analyzers with automatically opened drying chamber