

UniBloc Top-Loading Balances

Top-Loading Balances

TW/TX/TXB Series



TW/TX series only

TW



TX



TXB



TW/TX Series



TXB Series

The beginning of the new standard.
Extremely capable, but easy to operate.



Internal Calibration (TW series only)

Calibration can be performed any time with a simple push-button operation.



Easy Setting

Easy Setting Best fit to weighing application

Quickly adjust the desired ratio of stability and response for every application, even during measurement, with one touch operation, provided by the built-in clock.



Menu Operation Key

Menu Operation Key Easy to operate key layout

Menu navigation keys are separated from weighing operation keys and arranged in a familiar 5-way navigation circle. Up, Down, Right, Left and Enter are the simple steps of menu operation.



WindowsDirect (See p.9)

Weighed data can be directly typed into any Windows application and no interface software is required.

If you'd like to use "WindowsDirect" with "Windows 7" "Windows Vista", or USB port, please contact to our distributors.



Can be used anywhere with battery power (TXB only)

Battery power the TXB series balances by AC adapter or batteries.

Power saving function

If you don't operate for a given length time, power (TXB) or display (TX) can be turned off automatically.



Model	Pan type	Capacity	Minimum display	Pan size (mm) approx.
TX223L	Small-pan	220 g	0.001 g	ø110
TX323L	Small-pan	320 g	0.001 g	ø110
TX423L	Small-pan	420 g	0.001 g	ø110
TX2202L	Large-pan	2200 g	0.01 g	167(W)×181(D)
TX3202L	Large-pan	3200 g	0.01 g	167(W)×181(D)
TX4202L	Large-pan	4200 g	0.01 g	167(W)×181(D)
TW223L	Small-pan	220 g	0.001 g	ø110
TW323L	Small-pan	320 g	0.001 g	ø110
TW423L	Small-pan	420 g	0.001 g	ø110

Model	Pan type	Capacity	Minimum display	Pan size (mm) approx.
TXB222L	Small-pan	220 g	0.01 g	ø110
TXB422L	Small-pan	420 g	0.01 g	ø110
TXB622L	Small-pan	620 g	0.01 g	ø110
TXB2201L	Large-pan	2200 g	0.1 g	ø160
TXB4201L	Large-pan	4200 g	0.1 g	ø160
TXB6201L	Large-pan	6200 g	0.1 g	ø160
TXB621L	Small-pan	620 g	0.1 g	ø110
TXB6200L	Large-pan	6200 g	1 g	ø160