







Quick-Finder Analytical balances

Read - out [d] mg	Weighing range [Max] g	Model KERN	Price excl. of VAT ex works €						
				1 DAY	M	CAL INT	CAL EXT	RS 232	RECIPE
0,01	101	ABT 100-5NM	1900,-	1	○	●		●	●
0,01 0,1	42 120	ABT 120-5DNM	2000,-	1	○	●		●	●
0,01 0,1	52 120	ABP 100-5DM	2660,-	1		●		●/USB	●
0,01 0,1	82 220	ALJ 200-5DA	1680,-	1		●		●	●
0,01 0,1	82 220	ABT 220-5DNM	2060,-	1	○	●		●	●
0,01 0,1	102 220	ABP 200-5DM	2850,-	1		●		●/USB	●
0,1	82	ABS 80-4N	920,-	1			●	○	●
0,1	82	ABJ 80-4NM	1030,-	1	○	●		○	●
0,1	120	ADB 600-C3	610,-	1			●	●	
0,1	120	ADB 100-4	620,-	1			●	●	
0,1	120	ABS 120-4N	1000,-	1				○	●
0,1	120	ABJ 120-4NM	1050,-	1	○	●	●	○	●
0,1	120	ABT 120-4NM	1450,-	1	○	●		●	●
0,1	120	ABP 100-4DM	1840,-	1		●		●/USB	●
0,1	160	ALS 160-4A	930,-	1			●	●	●
0,1	160	ALJ 160-4A	1050,-	1		●		●	●
0,1	160	ALJ 160-4AM	1050,-	1	○	●		●	●
0,1	210	ADB 200-4	640,-	1			●	●	
0,1	220	ABS 220-4N	1070,-	1			●	○	●
0,1	220	ABJ 220-4NM	1150,-	1	○	●		○	●
0,1	220	ABT 220-4NM	1760,-	1	○	●		●	●
0,1	220	ABP 200-4M	2220,-	1		●		●/USB	●
0,1	250	ALS 250-4A	980,-	1			●	●	●
0,1	250	ALJ 250-4A	1060,-	1		●		●	●
0,1	250	ALJ 250-4AM	1090,-	1	○	●		●	●
0,1	310	ALJ 310-4A	1170,-	1		●		●	●
0,1	320	ABS 320-4N	1200,-	1			●	○	●
0,1	320	ABJ 320-4NM	1320,-	1	○	●		○	●
0,1	320	ABT 320-4NM	1960,-	1	○	●		●	●
0,1	320	ABP 300-4M	2470,-	1		●		●/USB	●
0,1	510	ALJ 500-4A	1860,-	1		●		●	●

● = standard ○ = option



Package shipment

The time required for internal shipping preparations is shown in days in the pictogram



Verification possible



Internal adjusting

Quick setting up of the balance's accuracy with internal adjusting weight (motordriven)



Adjusting program CAL

For quick setting up of the balance's accuracy. External adjusting weight required



Data interface RS-232

To connect the balance to a printer, PC or network



Recipe

The weights of the recipe ingredients can be added together and the total weight of the recipe can be printed out