










# Quick-Finder Precision balances

Readout [d] g	Weighing range [Max] g	Model KERN	Quality code									
				1 DAY								
0,001	60	440-21A	AA	1			●	●	●		●	○
0,001	120	PFB 120-3	BA	1			●	●	●			
0,001	200	PCB 200-3	AA	1			●	○	●	●		○
0,001	200	PFB 200-3	BA	1			●	●	●			
0,001	220	EW 220-3NM	AB	1			●	●	●			
0,001	220	EG 220-3NM	BB	1	○	●		●	●			○
0,001	240	572-30	BA	1			●	○	●	●		○
0,001	250	PCD 250-3	AA	1			●	●	●		●	○
0,001	300	PFB 300-3	BA	1			●	●	●			
0,001	300	EWJ 300-3	BA	1		●		●	●			○
0,001	300	EWJ 300-3H	BA	1		●		●	●			○
0,001	300	572-31	BA	1			●	○	●	●		○
0,001	350	PCD 300-3	AA	1			●	●	●		●	○
0,001	350	PCB 350-3	AA	1			●	○	●	●	●	○
0,001	420	PLS 420-3F	BA	1			●	●	●	●		
0,001	420	PLJ 420-3F	BA	1			●	●	●	●		
0,001	420	EW 420-3NM	AB	1			●	●	●			○
0,001	420	EG 420-3NM	BB	1	○	●		●	●			○
0,001	420	572-32	BA	1			●	○	●	●		○
0,001	620	PNS 600-3	BB	1			●	●	●			
0,001	620	PNJ 600-3M	BB	1	○	●		●	●			
0,001	620	EW 620-3NM	AB	1			●	●	●			○
0,001	620	EG 620-3NM	BB	1	○	●		●	●			○
0,001	620	PBS 620-3M	BC	1			●	●	●			
0,001	620	PBJ 620-3M	BC	1	○	●		●	●			
0,001	620	PES 620-3M	BB	1			●	●	●	●		○
0,001	620	PEJ 620-3M	BB	1	○	●		●	●	●		
0,001	720	PLS 720-3A	BC	1			●	●	●	●		
0,001	720	PLJ 720-3A	CC	1		●		●	●	●		
0,001	720	PLJ 720-3AM	CC	1	○	●		●	●	●		
0,001	1200	PLS 1200-3A	BC	1			●	●	●	●		
0,001	1200	PLJ 1200-3A	CC	1		●		●	●	●		
0,001	2100	PLJ 2000-3A	CC	1		●		●	●	●		
0,01	200	440-33N	AA	1			●	●	●		●	○
0,01	300	PCB 300-2	AA	1			●	○	●	●	●	○
0,01	400	440-35N	AA	1			●	●	●		●	○
0,01	600	PFB 600-2	AA	1			●	●	●			
0,01	600	440-35A	AA	1			●	●	●		●	○
0,01	600	EWJ 600-2SM	BA	1	○	●		●	●			○
0,01	600	EWJ 600-2M	BA	1	○	●		●	●			○
0,01	820	EW 820-2NM	BB	1			●	●	●			○
0,01	820	PWS 800-2	BB	1			●	●	●	●	○	
0,01	1200	PFB 1200-2	BA	1			●	●	●			
0,01	1200	PCB 1000-2	BA	1			●	○	●	●	●	○
0,01	1600	572-33	BA	1			●	●	●	●		○
0,01	2000	PFB 2000-2	BA	1			●	●	●			
0,01	2200	EW 2200-2NM	BB	1			●	●	●			○
0,01	2200	EG 2200-2NM	BB	1	○	●		●	●			○
0,01	2200	PES 2200-2M	BB	1			●	●	●	●		○
0,01	2200	PEJ 2200-2M	CB	1	○	●		●	●	●		
0,01	2400	572-35	BA	1			●	○	●	●		○
0,01	2500	PCD 2500-2	BA	1			●	●	●		●	○
0,01	3000	PFB 3000-2	BA	1			●	●	●			
0,01	3000	EWJ 3000-2	BA	1		●		●	●			○
0,01	3000	572-37	BA	1			●	●	●	●		○
0,01	3200	PNS 3000-2	BB	1			●	●	●			
0,01	3200	PNJ 3000-2M	BB	1	○	●		●	●			
0,01	3500	PCD 3000-2	BA	1			●	●	●		●	○
0,01	3600	PCB 3000-2	AA	1			●	○	●	●	●	○
0,01	4200	PLE 4200-2N	AA	1			●	●	●			○
0,01	4200	572-39	BA	1			●	○	●	●		○
0,01	4200	PLS 4200-2F	BA	1			●	●	●	●		
0,01	4200	PLJ 4200-2F	BA	1			●	●	●	●		
0,01	4200	EW 4200-2NM	BB	1		●		●	●			○
0,01	4200	EG 4200-2NM	BB	1	○	●		●	●			○
0,01	4200	PBS 4200-2M	BC	1			●	●	●			
0,01	4200	PBJ 4200-2M	CC	1	○	●		●	●			
0,01	4200	PES 4200-2M	BB	1			●	●	●	●		○
0,01	4200	PEJ 4200-2M	CB	1	○	●		●	●	●		

0,01	6200	PLS 6200-2A		BC	1			●	●	●	●		
0,01	6200	PLJ 6200-2A		CC	1		●	●	●	●	●		
0,01	6200	PLJ 6200-2AM		CC	1	○	●	●	●	●	●		
0,01	6200	EW 6200-2NM		BB	1		●	●	●	●	●		○
0,01	6200	PBS 6200-2M		BC	1		●	●	●	●	●		
0,01	6200	PBJ 6200-2M		CC	1	○	●	●	●	●	●		
0,01	6200	PES 6200-2M		BB	1		●	●	●	●	●		○
0,01	8200	PLS 8000-2A		BC	1		●	●	●	●	●		
0,05	6000	PFB 6000-2		BA	1		●	●	●	●	●		
0,05	12000	572-45		BA	1		●	○	●	●	●		○
0,05	20000	572-55		BA	1		●	○	●	●	●		○
0,1	400	440-43N		AA	1		●	●	●	●	●	●	○
0,1	1000	440-45N		AA	1		●	●	●	●	●	●	○
0,1	2000	PCB 2000-1		AA	1		●	●	●	●	●	●	○
0,1	2000	440-47N		BB	1		●	●	●	●	●	●	○
0,1	3200	PWS 3000-1		AA	1		●	●	●	●	●	○	○
0,1	4000	440-49N		AA	1		●	●	●	●	●	●	○
0,1	6000	PCD 6K-4		BA	1		●	●	●	●	●	●	○
0,1	6000	PCB 6000-1		BA	1		●	●	●	●	●	●	○
0,1	6000	440-49A		AA	1		●	●	●	●	●	●	○
0,1	6000	PFB 6000-1		BA	1		●	●	●	●	●	●	○
0,1	6000	EWJ 6000-1SM		BA	1	○	●	●	●	●	●	●	○
0,1	6000	EWJ 6000-1M		BA	1	○	●	●	●	●	●	●	○
0,1	8200	PWS 8000-1		BB	1		●	●	●	●	●	○	○
0,1	8200	PBJ 8200-1M		CC	1	○	●	●	●	●	●	○	○
0,1	10000	PCD 10K0.1		BA	1		●	●	●	●	●	●	○
0,1	10000	PCB 10000-1		BA	1		●	●	●	●	●	●	○
0,1	10000	572-43		BA	1		●	○	●	●	●	○	○
0,1	12000	PNS 12000-1		BB	1		●	●	●	●	●	○	○
0,1	12000	PNJ 12000-1M		BB	1	○	●	●	●	●	●	○	○
0,1	12000	EW 12000-1NM		BB	1		●	●	●	●	●	○	○
0,1	15000	PES 15000-1M		BB	1		●	●	●	●	●	○	○
0,1	16000	572-49		BA	1		●	○	●	●	●	○	○
0,1	17000	FEJ 17K-4M		BB	1	○	●	●	●	●	●	○	○
0,1	17000	FES 17K-4		BB	1		●	●	●	●	●	○	○
0,1	20000	PLS 20000-1F		BA	1		●	●	●	●	●	○	○
0,1	24000	572-57		BA	1		●	●	●	●	●	○	○
0,1	31000	PES 31000-1M		CB	1		●	●	●	●	●	○	○
0,1	33000	FES 33K-4		BB	1		●	●	●	●	●	○	○
0,1	33000	FEJ 33K-4M		BB	1	○	●	●	●	●	●	○	○
0,1 / 1	6200/6200	FES 62K-4D		BB	1		●	●	●	●	●	○	○
0,1 / 1	6200/6200	FEJ 62K-4DM		BB	1	○	●	●	●	●	●	○	○
1	4000	440-51N		AA	1		●	●	●	●	●	●	○
1	6000	PCB 6000-0		BA	1		●	○	●	●	●	○	○
1	6000	440-53N		AA	1		●	●	●	●	●	●	○
1	10000	PCD 10K-3		BA	1		●	●	●	●	●	●	○

● = standard ○ = option

### X Y Quality

X= stability quality feature (a high level of stability of the balance allows rapid & repeatable weighing result)  
Y= dosing level quality feature (based on several parameters, indicate how-well suited a model is for fine dosing)  
Level A, B or C, **C is the best level**



#### 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



#### Piece counting

Reference quantities selectable. Display can be switched from piece to weight



#### Weighing with tolerance range

(Checkweighing) Upper and lower limiting can be programmed individually, e.g. for sorting and dosing. The process is supported by an audible or visual signal, see the relevant model



#### Battery operation

Ready for battery operation. The battery type is specified for each device



**Rechargeable battery pack**  
Rechargeable set