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Balanta analitica ABT



Producator: KERN & SOHN - Germania Material carcasa: Metal Dimensiuni carcasa: 217 mm x 356 mm x 338 mm Materialul placii de cantarire: Otel inoxidabil Picioare cu surub rotative: DA Spatiu de cantarire: 168 mm x 172 mm x 223 mm Rezolutia de numarare: 120000 Timp de stabilizare: 4s Greutate neta: 7kg Gama de cantarire neta: 120g Temperatura maxima de functionare: 30 °C

Descriere

- Automatic internal adjustment in the case of a change in temperature > 0,5 °C and time-controlled every 4 hours
- Dosage aid: High-stability mode and other filter settings can be selected
- Simple recipeweighing and documenting with a combined tare/print function. In addition, the mixing ingredients for the recipe are numbered automatically and printed out with their corresponding number and weight value
- Identification number: 4 numeric positions, printed on calibration protocol
- Automatic data output to the PC/printer every time the balance is steady

Single-cell advanced technology:

- Fully automatic manufactured weighing cell from one piece of material
- Stable temperature behaviour
- Short stabilisation time: Steady weight values within approx. 5 sec under laboratory conditions
- Shock proof construction
- High corner load performance

Ajustare interna automata in cazul unei schimbari de temperatura > 0,5 °C si timpul de control la fiecare 4 ore.

Ajutor dozare: Mod de inalta stabilitate, pot fi selectate si alte setari de filtrare.

Reteta simpla de cantarire si documentarea cu o functie de TARA/ imprimare combinat. In plus ingredientele de amestecare pentru reteta sunt numerotate automat si imprimate cu numarul si greutatea la valoarea lor corespunzatoare.

Iesire automata a datelor la PC/imprimanta de fiecare data cand soldul a obtinut un rezultat stabil de cantarire.

Numarul de identificare: 4 cifre, imprimate pe protocol de calibrare liber programabile.

Tehnologie avansata de celule unice:

- Celula de cantarire automata construita complet dintr-o bucata de material;
- Comportament temperatura stabila;

- Timp de stabilizare scurt: valori de cantarire de echilibru in aprox. 5 secunde in conditii de laborator;
- Robustete mecanica imbunatatita;

Modele disponibile:

Item number	Weighing range [Max] g	Read out [d] mg	Verification value [e] mg	Minimum load [Min] mg	Repro-ducibility mg	Linearity mg	
ABT 120-4M	120	0,1	1	10	0,1	0,2	1
ABT 220-4M	220	0,1	1	10	0,1	0,2	1
ABT 320-4M	320	0,1	1	10	0,1	0,3	1
ABT 100-5M	101	0,01	1	1	0,05	0,15	1
Dual-range balance (D=Dual): switches from readout d1 to readout d2 automatically							
ABT 120-5DM	42 | 120	0,01 | 0,1	1	1	0,02 | 0,1	0,05 | 0,2	1
ABT 220-5DM	82 | 220	0,01 | 0,1	1	1	0,05 | 0,1	0,1 | 0,2	