

Compact Balances

EK-i EW-i

Resolution 0.01g

- Large LCD (16mm high) with back light display – Easy to read even at a wide viewing angle or in dark environment
- Standard RS-232C enables you to connect EK-i/EW-i to PC or printer
- Triple range weighing for EW-i series
- Multiple Weighing Units: Gram, Decimal Ounce, Decimal Pound, Carat, Pennyweight, Troy Ounce, Grain, Momme, Tael & Percent
- ACAI counting function for highly accurate counting
- Standard comparator function allows HI, OK, LO display
- Full digital calibration allows easy adjustment of zero and span
- Portable-compact size, light weight, rugged body satisfies any space requirement
- AC adaptor and easy-to-install rechargeable NiCd battery (Optional)
- Underhook, Ni-MH (Optional) Ideal for density determination and weighing magnetic substances

Compact balances with high resolution Standard LCD Back-lit display

EK-i Series

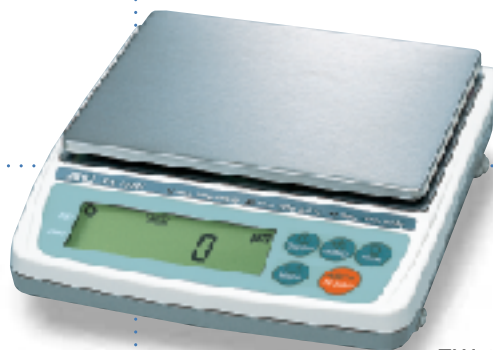
Ultra high resolution: 1/30,000(EK-300i/EK-3000i)



EK-300i

EW-i Series

Triple range weighing with 1/3,000 resolution



EW-1500i

Optional rechargeable battery pack (Ni-MH)
(OP-09-EKW-i)



Carrying Case
(OP-12-EKW-i)



EK-i

Model	EK-120i	EK-200i	EK-300i	EK-600i	EK-1200i	EK-2000i	EK-3000i	EK-6000i	EK-12Ki
Capacity	120g	200g	300g	600g	1200g	2000g	3000g	6000g	12000g
Resolution	0.01g	0.01g	0.01g	0.1g	0.1g	0.1g	0.1g	1g	1g
Pan Size	Ø110mm/4.3 inches			133(D)x170(W)mm/5.2 x 6.7 inches					

EW-i

Model	EW-150i			EW-1500i			EW-12Ki		
Capacity	30g	60g	150g	300g	600g	1500g	3000g	6000g	12000g
Resolution	0.01g	0.02g	0.05g	0.1g	0.2g	0.5g	1g	2g	5g
Pan Size	Ø110mm/4.3 inches			133(D)x170(W)mm/5.2 x 6.7 inches					

Options

- OP-04-EKW-i Comparator/Relay Output
- OP-07-EKW-i Underhook
(for EK-6000i/12Ki, EW-12Ki only)
- OP-09-EKW-i Rechargeable Battery Pack (Ni-MH)
- OP-12-EKW-i Carrying Case

Accessories

- AD-8121 Dot Matrix Compact Printer
- AD-8118B Universal Printer
- AD-8524B Keyboard Adapter
- AD-8920 External Display

ALYS Technologies SA
Labware Business Unit

Tel : +41 21 312 42 60

Fax : +41 21 312 42 61

labware@alys-technologies.com