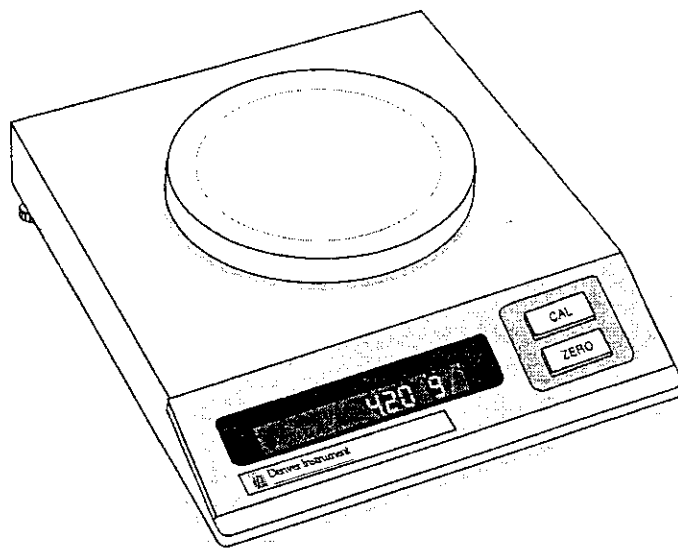


XE-SERIES TOPLOADING BALANCES

FEATURES

- Vacuum-fluorescent display
- Rapid update of displayed weight
(no overshooting of target weights)
- Stability indicator
- Rapid response time (2 seconds)
- Die-cast aluminum construction
- Stainless steel weighing pan
- Overload protection
- Below-pan weighing
- UL approved
- Spill cover
- DI's 5-year, no-nonsense warranty



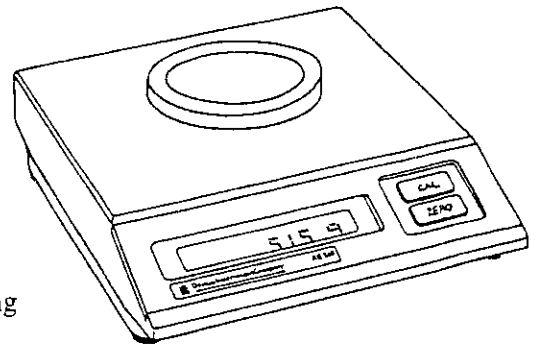
SPECIFICATIONS

DI MODEL	DENVER INSTRUMENT		SENSITIVITY	PAN SIZE	REPEATABILITY	LINEARITY
	CAT NO	CAPACITY				
XE-50	8483.1	50g	0.1mg	3.25"	0.1mg	±0.2mg
XE-100	8214.1	100g	0.1mg	3.25"	0.1mg	±0.2mg
XE-310	8505.1	310g	0.001g	4"	0.001g	±0.002g
XE-510	8506.1	510g	0.01g	5.5"	0.01g	±0.01g
XE-4100	8507.1	4100g	0.1g	5.5"	0.1g	±0.1g
XE-410D	8508.1	410/41g	0.01/0.001g	4"	0.01/0.001g	±0.01/0.002g
XE-3100D	8509.1	3100/310g	0.1/0.01g	5.5"	0.1/0.01g	±0.1/0.01g

COMMON SPECIFICATIONS

Stabilization time	2 seconds
Net weight	7 lbs (XE-4100/XE-3100D weigh 8 lbs)
Temperature specifications	59-104F (15-40C)
Electrical requirements	115 VAC to 12 VDC transformer included. 230 VAC to 12 VDC transformer available upon request
Dimensions (L x W x H)	10 x 8.5 x 2.5" (25 x 22 x 6 cm)
-Analyticals	10 x 8.5 x 10.5" (25 x 22 x 27 cm)

XE-SERIES TOPLOADERS



FEATURES

Die-Cast Aluminum
Stainless Steel Pan
Automatic Calibration
Solid-State Electronics
RS-232 Interface (XE-50A & 100A Only)
Vacuum-Fluorescent Display
Silicone-Sealed Key Pad
In-Use Cover (Standard)
Full-Range Taring
Two Button Operation (Cal & Zero)
Below-Pan Weighing
Lock Down Device (Optional)
External Power Supply (12V)
Overload Protection
Five Year Warranty
Made in the U.S.A. (Since 1880)
DEMO EXPRESS

BENEFITS

Durable, Long Lasting
Non-Corrosive
Ensures Accurate Readings, Preset
Fast, Reliable Response Time
Transmit Data to Printer/Computer
Bright, Easy to Read
Spill Protection
Spill Protection
Ability to Subtract Container Weight
Ease of Use, Simple
Specific Gravity Capability
Theft Protection
Safe, Portable
Protection Against Abuse
Worry-Free Operation
Over 100 Years of Experience
No Risk Test Drive