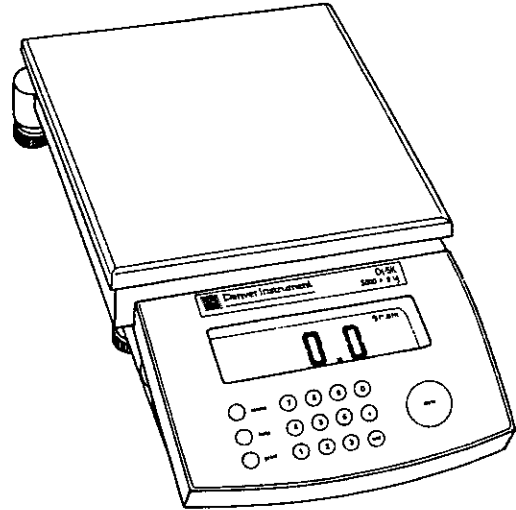


DI-SERIES TOPLOADING BALANCES

FEATURES

- Menu driven display
- Statistical analysis
- 5 integration settings
- RS-232C bi-directional interface
- Parts counting
- Check weighing
- Full range electronic taring
- Multiple weighing modes
- Detachable display
- Stores up to 9 tare weights
- 3 Dynamic fine range models available
- DI's 5-year, no-nonsense warranty



SPECIFICATIONS

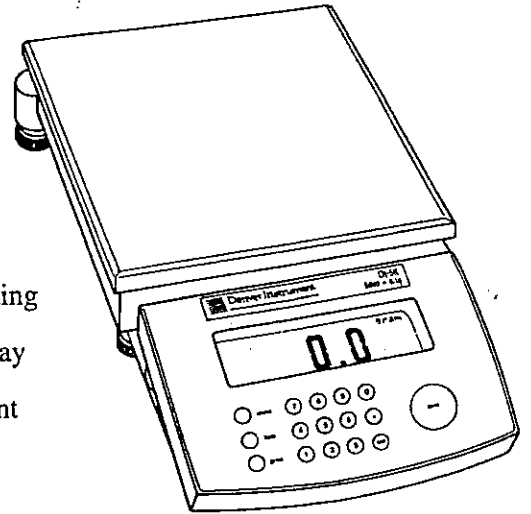
DI MODEL	DENVER INSTRUMENT CAT NO	CAPACITY	SENSITIVITY	PAN SIZE	REPEATABILITY	LINEARITY
DI-100	8451.1	100g	0.1mg	3.25"	0.0002g	±0.0002g
DI-400	8452.1	400g	0.001g	5.5"	0.001g	±0.001g
DI-800	8453.1	800g	0.01g	5.5"	0.01g	±0.01g
DI-2200	8502.1	2200g	0.01g	6.25"	0.01g	±0.01g
DI-4K	8503.1	4000g	0.01g	6.25"	0.01g	±0.01g
DI-5K	8456.1	5000g	0.1g	8 x 9"	0.1g	±0.1g
DI-8K	8457.1	8000g	0.1g	8 x 9"	0.1g	±0.1g
DI-12K	8458.1	12000g	0.1g	8 x 9"	0.1g	±0.1g
DI-400D	8459.1	400g/100g	0.01g/0.001g	5.5"	0.01/0.001g	±0.01/0.001g
DI-4KD	8504.1	4000g/400g	0.1g/0.01g	6.25"	0.1/0.01g	±0.1/0.01g
DI-8KD	8461.1	8000g/800g	0.1g/0.01g	8 X 9"	0.1/0.01g	±0.1/0.01g

COMMON SPECIFICATIONS AND FEATURES FOR ALL DI-SERIES UNITS

Temperature specifications	59-104F (15-40C)
Electrical requirements	115 or 230 VAC, 50/60 Hz
Controls	Elastomeric Silicone Keypad
Dimensions	15 3/4 x 9 3/4 x 3 1/2 in (DI-100 15 3/4 x 9 3/4 x 12 in)

WEIGH MODES: Carat, dram, grain, gram, kilo, math, milligram, momme, ounce, penny-weight, pound, tael (3), troy ounce

DI-SERIES TOPLOADERS



FEATURES

Die-Cast Aluminum
Large LCD Display
Demountable Display
Menu Driven Operation
Elastomeric Keypad
Bar Graph/Tare Indicator
Help Function
Multiple Weighing Modes
Parts Counting
Math Function
Check Weighing
Pass Code Function
Dynamic Fine Range

Stainless Steel Pan
Automatic Calibration
Variable Filter Settings (5)

Statistics Function
RS-232 Interface
User & Balance ID Number
Full-Range Taring
External Power Supply (12V)
Below-Pan Weighing
Lock Down Device (Optional)
Overload Protection
Five Year Warranty
Made in the U.S.A. (Since 1880)
DEMO EXPRESS

BENEFITS

Durable, Long Lasting
Easy to Read Display
Remote, Wall Mount
Easy to Operate
Spill Protection
Visually Indicates Available Weighing Capacity
Built-in Owner's Manual
Versatile, User Selectable
Inventory Control
Volumetric Calculations
Process Control, Limits or % Targets
Protects Customized Settings
Access to Higher Resolutions Throughout the Weighing Range
Non-Corrosive
Ensures Accurate Readings, Preset or Programmable
Custom Programming for Optimum Operation in Various Environments
Store 255 Samples for Statistical Calculation
Transmit Data to Printer/Computer
GLP
Ability to Subtract Container Weight
Safe, Portable
Specific Gravity Capability
Theft Protection
Protection Against Abuse
Worry-Free Operation
Over 100 Years of Experience
No Risk Test Drive