

FAIRBANKS®

2300 SERIES DIGITAL INDICATOR



Fairbanks' 2300 Series is a versatile, economical line of digital indicators ideal for a wide variety of general weighing applications.

ALL-PURPOSE INDICATORS

Available in a NEMA 4X stainless steel enclosure, the 2300 Series indicators feature a six-digit, seven-segment, bright red LED display for high visibility, even in low light conditions. The 2300 is available with a number of standard and optional features, so each instrument can be configured to fit a wide array of applications. Complete front panel configuration and calibration also means installation is both quick and easy. So, whether you use these indicators with bench scales, floor scales, Omnicells™ or even truck scales, you can be assured of accurate, repeatable weightings.

VERSATILE

Not only can these indicators handle just about any basic weighing function, they also have the ability to run up to eight 350 ohm load cells. With a choice of RS232C, RS485 or 20 mA serial outputs, the 2300 Series can be used with a variety of peripheral devices such as printers, remote displays and computers. This line of digital indicators also comes with a mounting bracket suitable for either desk or wall mounting.

WIDE RANGE OF FUNCTIONS

The 2300 Series can be configured in a variety of ways to accommodate many different applications. These indicators can stand

alone or operate in a 485 network configuration. The 2300 Series can also be configured with two external switches to operate the zero, auto tare or print functions.

RUGGED ENCLOSURE

The 2300 Series is available with a NEMA 4X rated stainless steel enclosure, so you can operate these indicators in almost any type of environment.

SCALE DATA FORMATTING FLEXIBILITY

The capability to format print locations of scale information has been a superb feature of the 2300 series indicators. Now, users can enjoy even greater flexibility in formatting print parameters by enabling or disabling Gross, Tare and Net legends and scale units individually. Fairbanks' customers choose what to print on a ticket and where the information will appear, allowing continued use of preprinted ticket stock.

SPECIFICATIONS

Model	Stainless steel enclosure (#22258)
Display Size	0.75" high, 6-digit, 7-segment, red LED display
Enclosure	304 stainless steel
Keypad	Full numeric with tactile feedback
Push-button Keys	Tare, auto tare, zero, print, gross/net mode, units selection, enter, program, scroll, I.D. (six characters)
Units	Pounds, kilos, ounces, lbs. and ounces, grams selectable as primary or secondary units
Capacity	500,000 commercial; 999,950 non-commercial
Graduation Size	0.0002 to 50 in increments of 1, 2 and 5
Load Cells	Up to eight 350 ohm cells or (16) 1000 ohm cells
Power Requirements	117/220 VAC
Serial Interface Selectable	RS232C, RS485, 20 mA (passive)
Accessories	Time/date print module, Smart 4-20 analog output (passive)
Approvals	NTEP COC #98-131A1; Canadian Weights and Measures #AM-5286

QuickFacts™

Models and specifications subject to change without notice.
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Call toll-free for the Fairbanks representative nearest you:

(800) 451-4107

Internet Address: <http://www.Fairbanks.com>

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FAIRBANKS®

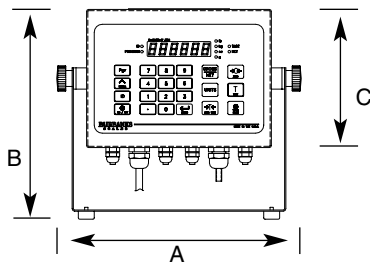
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Fairbanks 2300 Series Indicator Dimensions:

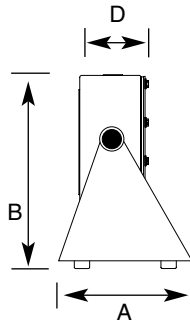
Enclosure	Power	Model	Product #	Units	A	B	C	D
Stainless	AC	IND-HR2300-5	22258	(in) (mm)	11.53 293	9.88 251	6.50 166	3.00 76

STAINLESS STEEL MODEL

21879 (Front view)



21879 (Side view)



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