# **FAIRBANKS**®











APPROVED LOAD CELLS

## SANITARY STAINLESS STEEL BENCH SCALES

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# **SANITARY STAINLESS STEEL BENCH SCALES**

reate the perfect Sanitary Bench Scale for your operation by adding the right Fairbanks instrument and mounting hardware to a Fairbanks QuickSilver Stainless Steel Platform.

One of five QuickSilver Platform sizes — 10" x 10"

The QuickSilver's superior sanitary design and durable stainless steel construction make these platforms the ultimate base in a platform-pillarinstrument (PPI) configuration.Fairbanks gives its customers powerful options that essentially enable you to build a custom scale by choosing:

10" pillar

Wall mount or

free standing instrument

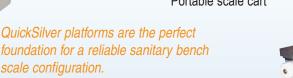
- One of three sanitary instruments NexWeigh, FB2250, FB2255 - with IP69K
- One of six mounting options 10" pillar
  - 18" pillar 30" pillar Short pillar Desk / wall mount stand Portable scale cart

Short pillar

**Optional wheelbase** for 24" x 24" model

# or NEMA 4X enclosure

12" x 12" 18" x 18" 18" x 24" 24" x 24"



#### **APPLICATIONS**

- RTE washdown
- Gross weighing
- Gross/Tare/Net weighing
- Manual batching, filling or blending with totalizing
- Checkweighing
- Accumulation

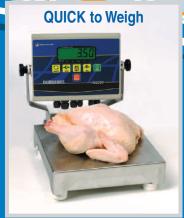
#### WHAT SETS THE QUICKSILVER PLATFORMS APART?

scale configuration.

- All surfaces are visible and accessible for cleaning and sanitizing.
- Stainless steel load cell on most models.
- Closed corners on platform cover prevent splash collection of processing materials inside the scale.
- · Bushings and spacers used to eliminate lap joints - facilitates quick and easy cleaning and sanitizing.
- Type 304 stainless steel construction.
- No processing material or water collection points.
- Cleaning SOP included in the Operator Manual.



#### FAIRBANKS SANITARY STAINLESS STEEL BENCH SCALES ARE:





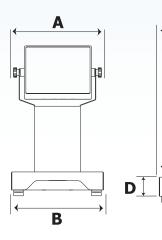


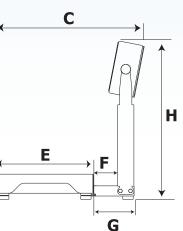
# FAIRBANKS'

### SANITARY STAINLESS STEEL BENCH SCALES

#### **STAINLESS STEEL PLATFORM SPECIFICATIONS**

Capacities (Chart at right)	. 2 to 1000 lbs.
Platform sizes (chart below)	. 10" x 10" to 24" x 24", Type 304 stainless steel
Resolution	. 5,000 divisions
Overload	. Up to 500% of scale capacity
Configurations	. Platform, platform with remote instrument,
	platform with pillar and instrument
Approvals	. NTEP CC #94-100,
	MC #AM-5107, #AM-5279 and #AM-5573,
	Factory Mutual approved load cell





#### **CAPACITIES AND GRADUATION SIZES**

	Commercial	Non-Commercial Division Size			
Capacity	lb	kg	lb	kg	
	(Pounds)	(Kilograms)	(Pounds)	(Kilograms)	
2 lbs	N/A	N/A	2 x 0.0005	1 x 0.0002	
6 lbs	6 x 0.002	2 x 0.001	6 x 0.001	2 x 0.0005	
10 lbs	10 x 0.002	4 x 0.001	10 x 0.001	4 x 0.0005	
25 lbs	25 x 0.005	11 x 0.002	25 x 0.002	11 x 0.002	
30 lbs	30 x 0.01	13 x 0.005	30 x 0.005	13 x 0.002	
50 lbs	50 x 0.01	22 x 0.005	50 x 0.005	22 x 0.005	
100 lbs	100 x 0.02	45 x 0.01	100 x 0.01	45 x 0.005	
150 lbs	150 x 0.05	68 x 0.02	150 x 0.02	68 x 0.02	
200 lbs	200 x 0.05	90 x 0.02	200 x 0.02	90 x 0.01	
250 lbs	250 x 0.05	113 x 0.02	250 x 0.02	113 x 0.01	
300 lbs	300 x 0.1	136 x 0.05	300 x 0.05	136 x 0.02	
500 lbs	500 x 0.1	226 x 0.05	500 x 0.1	226 x 0.05	
1000 lbs	1000 x 0.2	452 x 0.1	1000 x 0.1	452 x 0.05	
NOTE: The	matrix above defai	ults to the QuickSi	lver Platform com	mercial rating.	

Platform	Α		В	С	D	Е	F	G	H			
	FB2250 &								FB2250 & FB2255		NexWeigh	
	NexWeigh	FB2250 & FB2255		Ŭ		-	'	G	NEMA 4X	IP69K	NEMA 4X	IP69K
10" x 10"	12.63"	12.63"	10"	16.37"	2.89"	10"	2.98"	4.98"	19.75" 10" pillar	19.88" 10" pillar	19.75" 10" pillar	19.88" 10" pillar
12" x 12"	12.63"	12.63"	12"	18.37"	3.10"	12"	2.98"	4.98"	27.70" 18" pillar	27.83" 18" pillar	27.70" 18" pillar	27.83" 18" pillar
18" x 18"	12.63"	12.63"	18"	24.37"	3.87" *	18"	2.98"	4.98"				
18" x 24"	12.63"	12.63"	18"	30.15"	5.06"	24"	2.76"	4.76"	39.75" 30" pillar	39.88" 30" pillar	39.75" 30" pillar	39.88" 30" pillar
24" x 24"	12.63"	12.63"	24"	30.06"	5.77"	24"	2.67"	4.67"				
24" x 24"	12.63"	12.63"	24"	30.06"	5.77"	24"	2.67"	4.67"	40.77" 30" pillar	40.90" 30" pillar	40.77" 30" pillar	40.90" 30" pillar

Call toll-free for the representative nearest you:

(800) 451-4107

Call between 8:00 a.m. – 5:00 p.m. Central Time Corporate Offices: 821 Locust • Kansas City, MO 64106 • (816) 471–0231 Internet Address: http://www.Fairbanks.com

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