FAIRBANKS®











APPROVED LOAD CELLS

SANITARY STAINLESS STEEL BENCH SCALES

Visit our world today at Fairbanks.com





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

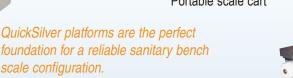
- One of three sanitary instruments NexWeigh, FB2250, FB2255 - with IP69K
- One of six mounting options 10" pillar
 - 18" pillar 30" pillar Short pillar Desk / wall mount stand Portable scale cart

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

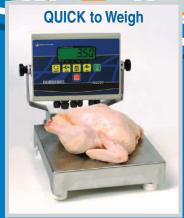
WHAT SETS THE QUICKSILVER PLATFORMS APART?

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:





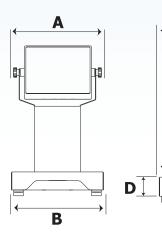


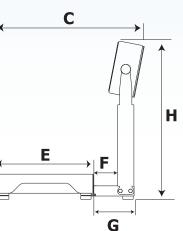
FAIRBANKS'

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

Models and specifications subject to change without notice. © Fairbanks Scales Inc.



St. Johnsbury manufacturing facility registered in compliance with ISO 9001:2000.



11/14

100062