

Designed with a durable Type A36 carbon steel construction and Fairbanks' exclusive state-of-the-art weighbridge, the Fairbanks Yellow Jacket Floor scales feature 150% overload protection with a ultra low 3.0" profile providing a tough, reliable scale platform that is built to last. The Yellow Jacket comes factory calibrated to 2500 x 0.5 lbs or 5000 x 1 lbs with the Fairbanks FB1100 Series instrument.



**Capacity x
Readability**

Non Legal
Mode:5000 lb x 1
lb

Legal For Trade:
5000 lb x 1 lb

Pan Size

4 x 4 ft

Manufacture:

Fairbanks

SKU: 93787

Dimensions

X: 4.00 Y: 4.00

Z: 3.00



Legal for Trade

**Please Call
(800)832-0055**

Features

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GREAT CHOICE FOR A VARIETY OF APPLICATIONS

The Yellow Jacket is available in a 4 x 4 design, with either 2,500 pound or 5000 pound capacity. Fairbanks engineers created this revolutionary scale for optimum weight analysis. Its design meets or exceeds most application requirements. A competitive offering in a competitive market- the Yellow Jacket Floor Scale.

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FEATURES

- Two capacities: 2,500 lbs. and 5,000 lbs.
- 4 x 4 platforms with 3" profile.
- 1/4" thick deck plate with lifting eyebolts.
- Safety tread or smooth deck.
- NTEP and FM approved load cells.
- NTEP approved platform.
- Unique multi-ribbed understructure support.
- Durable, non-slip powder coat paint (safety yellow).
- Top access leveling with built-in bubble level.

Specifications

Models	93787	93788	93812	93813
Capacity x Readability	5000 x 1 lb	5000 x 1 lb	5000 x 1 lb	5000 x 1 lb
Indicator	FB1100 (ABS)	FB1100 (SS)	FB2250 (ABS)	FB2250 (SS)
Legal for Trade	Indicator NTEP CC# 09-071 - Base NTEP CC# 10-008, CC# 06-079		Indicator NTEP CC# 09-023 - Base NTEP CC# 10-008, CC# 06-079	
Platform Size	4 x 4 ft			
Units	Lb, kg	Lb, kg	Lb, kg, oz, g, lb-oz, or custom	Lb, kg, oz, g, lb-oz, or custom
Output	Bi-directional; RS232		COM1: RS232,RS422,RS485 COM2: RS232,RS422,RS485	
Power Requirements	115VAC/230VAC	115VAC/230VAC	Choice of AC or AC/DC (requires 5 D cell batteries)	Choice of AC or AC/DC (requires 5 D cell batteries)
Platform Height	3"			
Overload Capacity	150% of rated scale capacity			
Cable Length	30 (platform to instrument)			
Platform Construction	Mild steel: Type A36 carbon steel 0.25" thick deck (smooth or safety tread)			
Paint	Safety yellow powder coat paint			
Grade Level	In operation, scale must be firmly supported at all four corners and within 3° of level			

Accessories

Ramps, bumper guards, lifting eyebolts, bolt down plates, quick disconnects,
stand-alone pillar, factory calibration

Construction

Mild steel

Resistance

350 (Omega) ± 2 (Omega)

i81u812

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