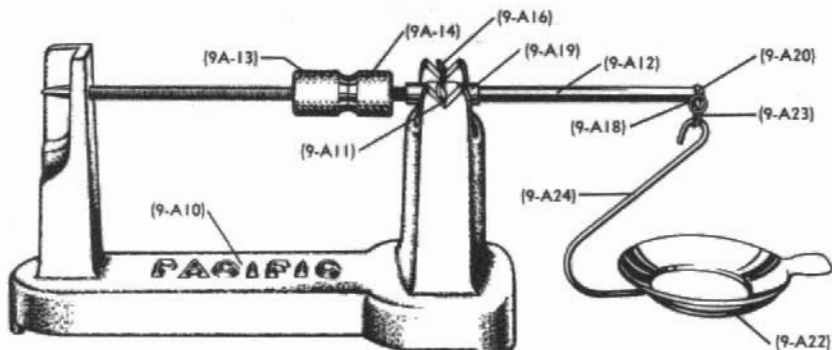




# PACIFIC STANDARD SCALE PARTS & PRICE LIST



**NOTICE:** Prices and/or specifications are subject to change without notice. Discontinued products may or may not have replacement parts available. Call for availability 800-338-3220.

PARTS NO.	DESCRIPTION	LIST PRICE
9-A10	Scale body	\$ 5.40
9-A11	Scale body pin	.20
9-A12	Scale body beam	1.20
9-A13	Steel nut	.20
9-A14	Aluminum nut	.20
9-A16	Large knife complete	.40
9-A18	Small knife complete	.20
9-A19	Knife nut	.40
9-A20	Round head screw	.10
9-A22	Pan	.40
9-A23	Stirrup	.80
9-A24	Hanger	.60
9-A25	Weights	2.40
9-A26	Scale assembly complete	\$11.90

**WHEN ORDERING, GIVE COMPLETE DESCRIPTION AND PARTS NUMBER**

Pacific Gun Sight Company cannot assume any liability for damage which may result from the use of the products or information given herein. This is necessary because Pacific Gun Sight Company has no control over the manner in which products or components are used in the reloading operation.



**MANUFACTURED IN USA BY  
PACIFIC GUN SIGHT COMPANY**  
BOX 4495 • LINCOLN 4, NEBRASKA



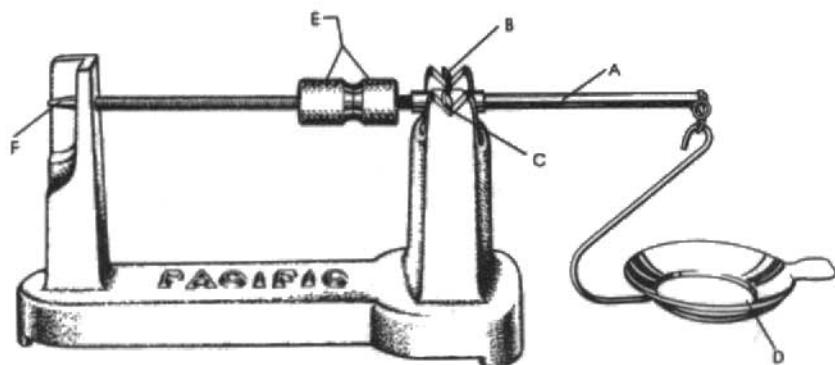
**All prices and/or specifications subject to change without notice**

FORM NO. P-M4-62



# PACIFIC STANDARD SCALE

## OPERATING INSTRUCTIONS



The substitute weight method used in the Pacific Standard Scale is one of the most accurate weighing methods available.

1. Fill the oil reservoir to within  $\frac{1}{8}$ " from the top with SAE 10 weight motor oil or equivalent.
2. Place the beam assembly (A) in place with the paddle in the oil reservoir and center the large knife (B) on the bearings (C) and center by placing the thumb and forefinger on each side of knife (B) in the casting.
3. Place the desired weight in the pan (D) and carefully balance the beam (A) by moving the balance nuts (E) either forward or backward. When the beam is in perfect balance, the pointer "F" will line up with red indicator line; lock the nuts (E) firmly against each other to keep scale in balance.
4. Remove the grain weights from the pan (D). The scale is now ready to weigh exact powder charges quickly and accurately.
5. Bullets may be checked for uniformity by balancing the beam with a bullet of known weight. Bullets over or under this standard may be checked by the pointer (F) position above or below the indicator line. Extra balance nuts (E) may be obtained for weighing heavy bullets.
6. Remove the beam (A) from its bearings (C) and place in separate sections of the scale box when not in use. This prevents excess wear and possible damage to the knife edges which would impair the instrument's accuracy.

Pacific weights insure utmost accuracy. Each unit is checked three times during its manufacture to achieve perfection. Included with the Pacific Scale are weights of the following denominations:

2-20 gr., 1-6 gr., 1-5 gr., 1-4 gr., 1-3 gr., 1-2 gr., 1-1 gr., 1- $\frac{1}{2}$  gr., and 4- $\frac{1}{10}$  gr.