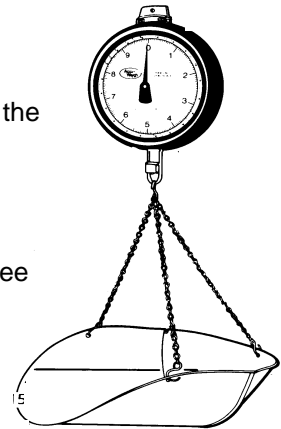


**Note: Unless otherwise specified, CKM comes with a 1.8 lb dead load. Scale can not be used with hook only, unless specified at time of order.**

### CKM with Galvanized Scoop (OHD-250)

#### Assembly, Mounting, and Zeroing Scale

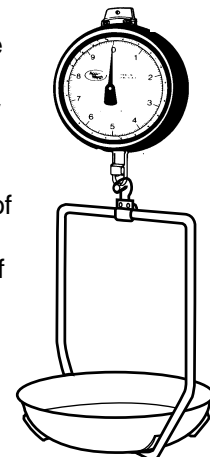
1. Remove scale from box and bag.
2. Remove cardboard which is wedged in the bottom of scale.
3. Hang the scale from a secure mounting bracket which can easily support the capacity of scale.
4. Remove chain from bag.
5. Locate main hook and three connecting hooks on chain. Main hook is located where the three chains come together.
6. Connect the chain to the scoop using the three holes in scoop and the three hooks.
7. Hang the scoop on the bottom of scale using the main hook on chain and last ring on scale.
8. Zero scale by using a Phillips head screwdriver and the adjusting screw located on the bottom of scale just above first ring.
  - a) If the scale reads under zero, turn the screw counter clockwise until zeroed.
  - b) If the scale reads over zero, turn the screw clockwise until zeroed.



### CKM with Stainless Steel Round Pan (OHD-251)

#### Assembly, Mounting, and Zeroing Scale

1. Remove scale from box and bag.
2. Remove cardboard which is wedged in the bottom of scale.
3. Hang the scale from a secure mounting bracket which can easily support the capacity of scale.
4. Locate spider ("X" shaped), hanging bracket, four screws, four nuts, and four lockwashers.
5. Mount the spider on the hanging bracket using the four holes on the spider, the four holes on the hanging bracket, and the supplied screws. Note: Two of the holes on the spider will not be used.
7. Hang the bracket on the bottom of scale using the hook located on the top of bracket.
8. Place stainless steel pan on spider.
8. Zero scale by using a Phillips head screwdriver and the adjusting screw located on the bottom of scale just above first ring.
  - a) If the scale reads under zero, turn the screw counter clockwise until zeroed.
  - b) If the scale reads over zero, turn the screw clockwise until zeroed.



# Yamato

[www.yamatocorp.com](http://www.yamatocorp.com)

**Yamato Corporation**  
 P.O. Box 15070  
 Colorado Springs, CO 80935-5070  
 U.S.A.  
 Tel (719) 591-1500  
 Fax (719) 591-1045

**Yamato Tech Corporation**  
 #112-19425 Langley By-Pass  
 Surrey, B.C. V3S 6K1  
 Canada  
 Tel (604) 533-2338  
 Fax (604) 533-0827