

### Lift and Dispense Drum with Your Hoist or Crane

>> [Kontrol-Karrier Video](#) <<

#### Heavy-Duty Kontrol-Karriers 1500 Lb. (680 kg) Capacity

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IN  
USA

- Attach to your hoist or crane for quick, sure below-hook drum handling
- Provides controlled high-level pouring above your reach
- Allows 360° drum tilt control in both directions
- Saves time, reduces waste, and improves productivity

#### Custom versions available

- Longer arms for use with Drum Cone
- Nested lifting point to reduce required head room
- USDA approved epoxy or "steel-it" paint

Morse model 185G-HD Heavy-Duty Kontrol-Karrier has a 12' (366 cm) long loop of pull chain with 6' (183 cm) drop for you to control drum tilting 360° in either direction. Dispense a drum overhead with your crane or hoist.

We recommend the MORStop™ Tilt-Brake option to automatically hold the drum tilt angle until you move it. This prevents a partially full, unbalanced drum from turning out of control, even when the contents shift from one end to the other.

Can also be ordered with Hand Crank or Hand Wheel option for use only within reach of operator.



#### Model 185G-HD Heavy-Duty Kontrol-Karrier with 3-Piece Drum Holder

- For 22.5" (57.2 cm) diameter steel drum
- Accepts Diameter Adapter for 19" (48.3 cm) diameter drum
  - Bolt-on Top Rim Clamp Option
  - Bracket Assembly Option for a plastic or fiber drum
- Has chain wheel controlled tilt with 60:1 gear ratio and safety covered gears
- Stands upright on foot support
- Handles drum with drum faucet in place
- Capacity:
  - 1500 Lb. (680 kg) full-drum
  - 800 Lb. (363 kg) half-full drum

Half-full rating is an indication of capacity for tilting an unbalanced, bottom-heavy drum. A partially full drum with unbalanced and shifting load is harder to tilt than a full drum.

### Options and Accessories

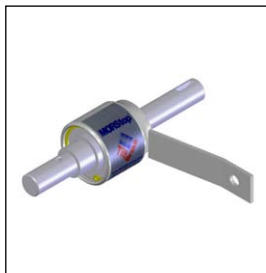
#### Diameter Adapter for Smaller Diameter Drum



This **Diameter Adapter** allows you to handle a 19" (48.3 cm) diameter drum with model 185G-HD. Simply place Diameter Adapter into the drum holder. Lift the Diameter Adapter out of the drum holder to return to handling a 55-gallon (210 liter) drum.

**Model 55/30-19GR** Diameter Adapter for 18.5" to 19" (47 to 48.25 cm) diameter.

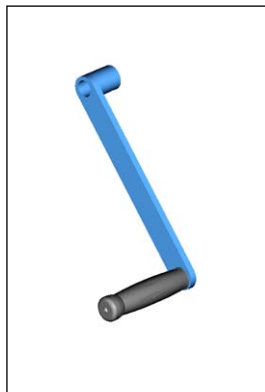
#### MORStop™ Tilt-Brake Automatically prevents unwanted drum tilting



**Option # 3900i-P**  
We recommend the factory installed MORStop™ Tilt-Brake Option on Kontrol-Karrier to automatically hold the drum tilt angle until the operator turns the drum

**Kit # 3900-P**  
MORStop™ Tilt-Brake Kit for customer to install on existing model 185G

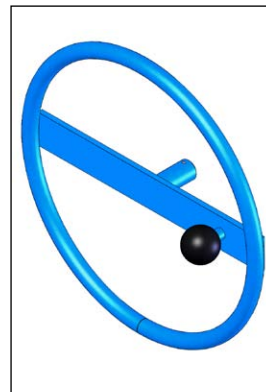
#### Hand Crank to turn drum



**Option # X02-185**  
Factory installed 9" (22.9 cm) Diameter Hand Crank

**Part # 5U-P**  
Hand Crank for customer to install

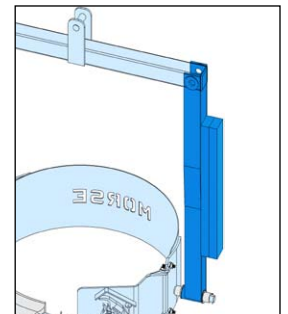
#### Hand Wheel to turn drum



**Option # X03-185**  
Factory installed 16" (40.6 cm) Diameter Hand Wheel with speed knob

**Part # 2685-P**  
Hand Wheel for customer to install

#### Counter Weight to keep unit level



**Option # 4622i-P**  
Factory installed Counter Weight keeps Heavy-Duty Kontrol-Karrier hanging plumb, even without drum in the holder.

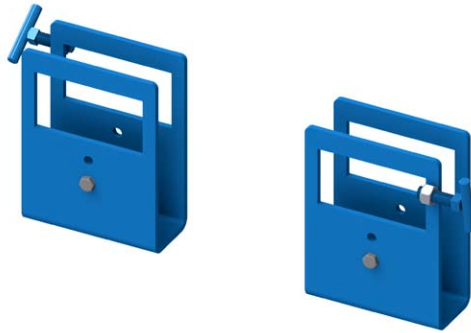
**Kit # 4622-P**  
Counter Weight Kit for customer to install on model 185G-HD.

### Fork Pocket Kit

#### Fork Pocket Kit # 6315-P

Add fork pockets to below-hook drum handler.  
Install on model 85A, 85G, 85i, 86, 185A, 185G,  
185A-HD or 185G-HD.

**NOT** for model with spark resistant parts.



Kit 6315-P  
installed  
on model  
185A



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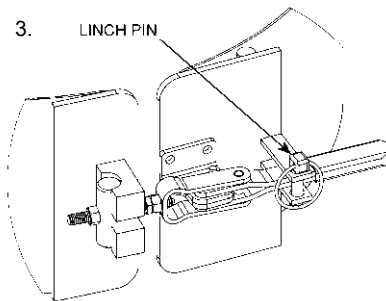
### Steps for Use of Model 185G-HD Heavy-Duty Kontrol-Karrier with 3-Piece Drum Holder

1. Start with the Kontrol-Karrier on the floor. Attach the off-center lifting point of the Kontrol-Karrier to your hoist hook, then move to your upright drum.



2. Raise your hoist to lift the Kontrol-Karrier. Mate the Kontrol-Karrier's drum holder to the middle of your drum.

3. Secure drum holder to your drum between drum ribs... no tools are needed. To secure drum, pull the lynch pin, open the toggle clamp and swing both hinged bands to the open position. Push Kontrol-Karrier against drum so that the drum holder will encircle drum. Close the two hinged bands around the drum, latch the toggle clamp and insert the lynch pin.



4. Transfer your hoist hook to the centered lifting point, then lift the Heavy-Duty Kontrol-Karrier and secured drum, with your hoist or crane.



5. To control turning of your drum, pull down on one side of the pull chain loop while letting out the other. The chain lock on the bottom of the power arm can be used to prevent drum rotation. To do so, criss cross the chain and insert in each slot of the chain lock.

If your drum handler has the factory installed MORStop™ Tilt-Brake Option, there is no need to hold tension on the chain loop. Braking is immediate and self-actuating.

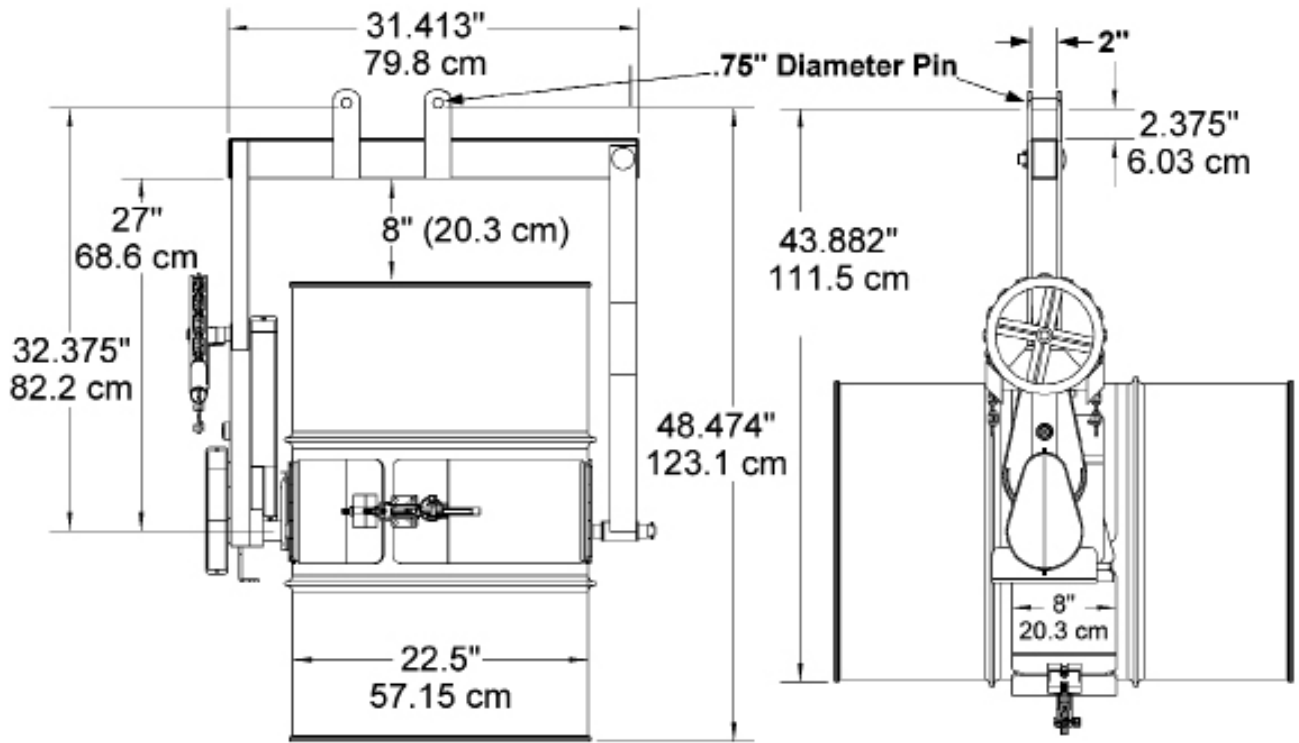
To add the MORStop™ Tilt-Brake, order Kit # 3900-P for customer to install.

6. After pouring is completed, rotate drum back to vertical position and lower hoist to return drum to floor.



7. To remove drum from your Heavy-Duty Kontrol-Karrier, pull the lynch pin, open the toggle clamp and swing both hinged bands to the open position.

**Dimensions**



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NOTE: Standard loop of pull chain extends approximately six feet below the chain wheel