

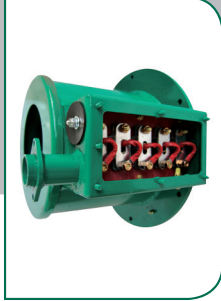
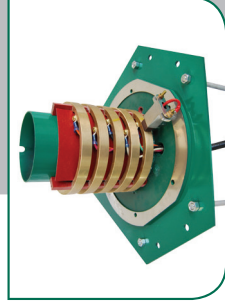
MODEL 684

Collector ring :

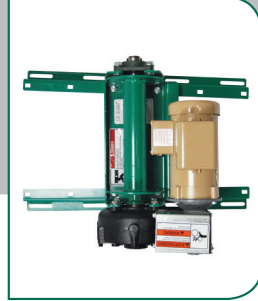
- Up to 5 rings - 7/8" width by 1/2" - stacked upright for more safety.
- 3 rings made for two motors connected together - 240V - 1 phase
- 4 rings made for two independent motors - 240V - 1 phase
- 5 rings made for two independent motors :

- 240V - 3 phase motors
- 480V (USA) - 3 phase motors
- 600V - 3 phase motors

- Against moisture and dust.
- Assembled in a one-piece casing protecting from the moisture and from the dust.
- Dielectric rigidity test made on all our crowns to verify the smooth running of circuits.
- Our Silo Unloaders are CSA approved (Some conditions apply).



Winch manual or optional electrical system with direct drive available.



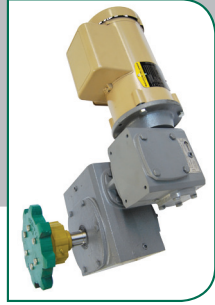
Remote control system :

- 2 or 4 buttons.
- CSA and UL approved.
- IP65 protection (Watertight)



Direct drive double gearbox :

- Very reliable.
 - Very low maintenance.
- Equipped with a ratchet style torque limiter for unloader protection.



26" Blower :

- High capacity throwing power.
- Tempered adjustable paddles can be set in swinging or fixed position.
- Stainless steel or tempered steel 1/4" outline option available.
- Inspection cover is easy to remove.



Suspension arms :

- Two models available :
- Standard
 - High clearance level



Various control panels

available according to the desired configuration.



WIC Warranty

All WIC products have a one-year warranty (tires and labor not included) against all manufacturing defects. WIC reserves the right to modify manufacturing and specifications of its products without notice or incurring the obligation to effect those changes on products already sold. This warranty is valid under normal use for which the machine was made.

WIC Liability

WIC, its dealers and/or agents cannot guarantee individual results from the use of the WIC equipments due to factor beyond our control. Even if the WIC equipments are very safe when operation procedures are followed, accidents which may occasionally result from equipment failure are not liable to WIC. The security use of this equipment does not eliminate all the risks connected to its use.

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WIC

SILO UNLOADER

**MODEL 684**

SILO UNLOADER MODEL 684



Optional Motorized Deflector :

Suitable for wider (more than 22') silo because it improves the distribution of the material.

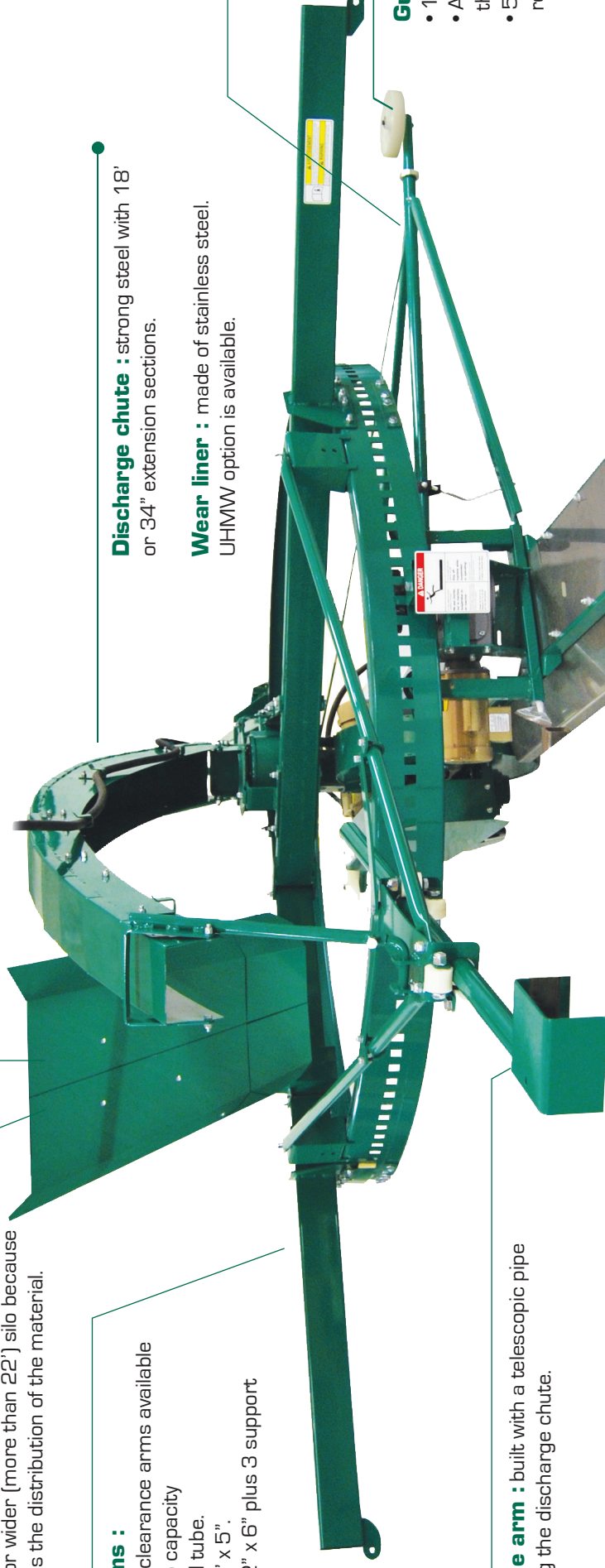
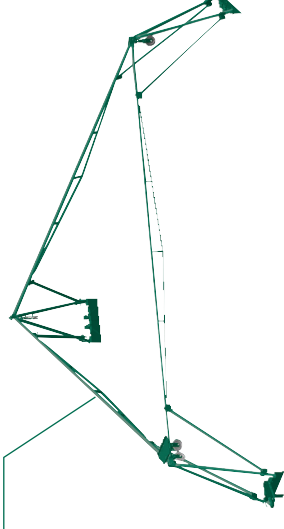
Suspension Arms :

- Standard or high clearance arms available allowing more silo capacity
- Rectangular steel tube.
- Less than 20' : 2" x 5"
- More than 22' : 2" x 6" plus 3 support arms 2"x6"

Deflector : Insures a uniform distribution in smaller silos (less than 20').

Hexapod suspension :

- Offers a very good stability with its 3 supports.
- Allows the auger to work uniformly.
- Supported by 3 steel aviation type cables : 1 x 3/8" cable and two x 5/16" cables.



Discharge chute : strong steel with 18' or 34" extension sections.

Wear liner : made of stainless steel. UHMW option is available.

Guide arm : adjustable to keep the unloader centered.

Guide wheels :

- 10" wheel made of UHMW with brass bushing.
- Adjustable to keep the unloader tight against the wall.
- 5th wheel option available for uneven round silos

Torque arm : built with a telescopic pipe aligning the discharge chute.



Drive ring :

- Reversible made of 7 3/8" x 3/16" steel.
- Less than 20' : 9' diameter (3 sections)
- More than 22' : 12' diameter (6 sections) for more stability.
- Sections facilitate the transport and the installation.
- Self-lubricating pad reduces friction wear on the drive ring and the sprocket.

Wall wheels : individually adjustable 10" wheels made of UHMW with brass bushing.

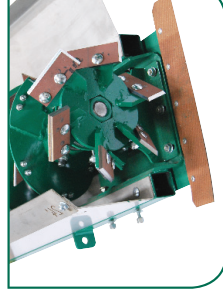


Auger : 10" Super Edge long lasting auger with reinforced edge.

- Less than 20' : 56 sharpened and tempered blades.
- More than 22' : 65 sharpened and tempered blades.



Auger cover : stainless steel front, top and back covers protects against rust.



Cleaning wheel : replaceable sharpened and hardened knives to clean silo walls.