

Steel Drum Deheaders – Series: “F”, “G”, “J”

BRAND   **Wizard**
DRUM TOOL CO. MADE IN USA

- Series F, G, and J models are ideal for high to moderate volumen drum deheading.
- Offer different type of cuts according to the industry, volumen and workplace conditions.
- Line of self-propelled Deheaders of excellent quality, efficient and durable.



The “F” Series
Food Grade



The “G” Series
Industrial / Reusable



The “J” Series
Industrial / Disposable



Chime Cut



Inside Cut



Outside Cut

Description, Models and Technical Specifications are detailed on page 2, 3 and 4

Please, contact us if you need more information or a detailed quote.

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Drum Deheaders – The “F” Series

Food grade industry deheaders, approved by USDA, and FDA complaint*.

The Wizard® “F” Series models are specifically designed for USDA* approved and FDA* compliant drum cuts within the food, pharmaceutical and industrial industries where contamination risk must be minimized. Remove the entire drum top and/or bottom for drum flattening. Flattened drums take up less space and prevent potential liability from future drum use.

* USA GOVERNMENT ORGANIZATIONS:

USDA: United States Department of Agriculture




FDA: Food and Drug Administration

BENEFITS:

- Deheads drum fast, in less than two minutes.
- Does not come in contact with drum contents.
- Removes entire drum head for easy flattening and drum recycling.
- Long lasting, low maintenance.



Chime Cut

VIEW	MODEL AND DESCRIPTION	PRICE
	<p>FS – Electric</p> <p>Electric model is chosen when quiet operation is preferred.</p> <ul style="list-style-type: none"> • 1/3 HP, 110V, 60Hz, Single Phase, Full load Amps 5.7 and 220in/lbs torque. • Optional 220V single phase/50 to 60Hz electric models available upon request. • Completely enclosed, fan cooled. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 80 lbs. 	<p>REQUEST PRICE</p> <p>Specify Voltage and Frequency</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>FA – Manual Air</p> <p>The air model is preferred in industrial settings where floors and work areas are wet.</p> <ul style="list-style-type: none"> • 80-100 PSI, 25 CFM. • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 80 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>RFA – Automatic Air</p> <p>The automatic air model is effective when a large number of drums are being deheaded.</p> <ul style="list-style-type: none"> • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Automatic powered cutting and Plunger Valve control. • Cutting pressure is automatically retained. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 80 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>

Drum Deheaders –The “F” Series

Empty deheaded drums are ideal for use as storage, shipping or utility containers.




The Wizard® Model “G” is ideal for deheading a high to moderate volume of full and empty 30-55 gallon steel drums up to 20 gauge constructions. Empty, deheaded drums are ideal for use as storage, shipping or utility containers. The Model “G” also easily removes the tops and bottoms of steel drums to facilitate their disposal.

BENEFITS:

- Fast, deheads 30-55 gal. drums in less than one minute.
- Safe, no jagged edges and empty drum can be used as a safe container.
- Ergonomic, easy to adjust.
- Portable, can be used wherever drums accumulate.
- Universal, cuts all drum sizes, inside and outside cuts.
- Convertable, can be converted to an outside cut with additional components.



Inside Cut

VIEW	MODEL AND DESCRIPTION	PRICE
	<p>GS – Electric</p> <p>Electric model is chosen when quiet operation is preferred.</p> <ul style="list-style-type: none"> • 1/3 HP, 110V, 60Hz, Single Phase, Full load Amps 5.7 and 220in/lbs torque. • 220V single phase/50 to 60Hz electric models available upon request. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify Voltage and Frequency</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>GA – Manual Air</p> <p>The air model is preferred in industrial settings where floors and work areas are wet.</p> <ul style="list-style-type: none"> • 60-100 PSI, 25 CFM, airline filter and lubricator suggested with all air driven units. • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>RGA – Automatic Air</p> <p>The automatic air model is effective when a large number of drums are being deheaded.</p> <ul style="list-style-type: none"> • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Automatic powered cutting and Plunger Valve control. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>

Drum Deheaders – The “J” Series

Allow scrapped drums to be ready for final disposal.

The Wizard® “J” Series models are specifically designed for scrapping drums. These deheaders cut on the outside of the drum shell so smooth, dent-free chimes are not required. Remove the entire drum top and/or bottom for drum flattening. Flattened drums take up less space and prevent potential liability from future drum use.

BENEFITS:

- Fast, deheads in less than two minutes.
- Removes entire drum head for easy flattening and drum recycling.
- Easily removes solidified contents with ram compactor.
- Swivel connections prevent tangling.
- Continuous cutting with round cutter wheel.
- Low maintenance and long lasting.



Outside Cut

VIEW	MODEL AND DESCRIPTION	PRICE
	<p>JS – Electric</p> <p>Electric model is chosen when quiet operation is preferred.</p> <ul style="list-style-type: none"> • 1/3 HP, 110V, 60Hz, Single Phase, Full load Amps 5.7 and 220in/lbs torque. • Optional 220V single phase/50 to 60Hz electric models available upon request. • Completely enclosed, fan cooled. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify Voltage and Frequency</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>JA – Manual Air</p> <p>The air model is preferred in industrial settings where floors and work areas are wet.</p> <ul style="list-style-type: none"> • 80-100 PSI, 25 CFM. • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>
	<p>RJA – Automatic Air</p> <p>The automatic air model is effective when a large number of drums are being deheaded.</p> <ul style="list-style-type: none"> • 1/2 HP, Variable Speed, 4-Vane Reversible Air Motor and 30:1 Gear Reducer. • Automatic powered cutting and Plunger Valve control. • Cutting pressure is automatically retained. • Dimensions: 29” x 29” x 13”. • Shipping Weight: 84 lbs. 	<p>REQUEST PRICE</p> <p>Specify cutting wheel Standard Ferrous or Non Ferrous</p>