Product Catalog
Carcass Cutting Tools for
The Meat Packing Industry

Kentmaster Manufacturing Co., Inc.
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Kentmaster Mfg. Co., Inc.

Kentmaster Mfg. Co., Inc. was established in the year 1948 by Charles Steiner, who had spent many years working as a design engineer in the aircraft industry. Using his engineering skills, he designed and manufactured electric and pneumatic carcass cutting tools for use in the meat industry domestically and abroad.

He was instrumental in designing a number of tools for the meat industry, which contributed to the dramatic increase in production rates of the modern kill floors of the early years. Among them was the invention of the “cleaver action” carcass splitting machine for which he was granted a U.S. Patent. Steiner was succeeded by his son-in-law, Ralph Karubian, who took over management of the company in 1967.

Throughout the years Kentmaster has grown and expanded and is proud to be among the world’s leading manufacturers of machinery and cutting tools for the meat industry.

Today, the company’s corporate office and main manufacturing plant is located in a modern 50,000 square foot facility in the city of Monrovia, California. Kentmaster is dedicated to designing and manufacturing the finest quality machinery for the meat industry.

A second Kentmaster facility is located in Omaha, Nebraska and manufactures specialized machinery for the meat industry such as vacuum sanitizing “Vac-San” machines, offal cleaning machines, beef and pork head processing machines, and a variety of other special purpose machinery. Kentmaster field service engineers based in Omaha, Nebraska providing sales and service to plants throughout the country.

Kentmaster operates branches overseas providing sales and service to plants located in Australia, New Zealand, Brazil, England, Ireland, and South Africa. In addition, Kentmaster products are marketed and distributed through importers, agents, and distributors in many other countries throughout the world. Kentmaster personnel are dedicated to providing the finest quality products and service to the meat industry.
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BEEF
## ARHC-I

**PART NO. : 6220050**

**Features**
- Light-weight air operated tool for cleaning of mudballs and dirt from the hide.
- Specially useful during winter months where dirt and mud freezes on hide.
- Reduces contamination on carcass during hide pulling process. Can be used with vacuum system to reduce and collect hair and dust.

### Power Unit
- **HPP-I-A (Hydraulic Pump)**
  - Hydraulic Pressure: 138 bar (2,000 psi)
  - Motor Horsepower: 7460 Watt (10 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 7.5 GPM

- **HP-I (Air-over-Oil)**
  - Air Pressure Required: 90 psi
  - Air volume per stroke: 2.5 cu.ft.
  - Hydraulic Pressure: 172 bar (2,500 psi)

### Dimensions
- Weight: 3.6 kg (8 Lbs)
- Air Pressure: 6.8 bar (100 psi)
- Blade speed: 1950 RPM
- Motor Power: 672 Watt (0.9 HP)
- Air Consumption: 0.85 m³ / min (30 CFM)

### Specifications
- **PART NO. : 6510100**
- **Part No. : CE-6510100**
- **Hydraulic Pressure:**
  - 138 bar (2,000 psi)
- **Air Pressure:**
  - 6 bar (90 psi)
- **Flow:**
  - 7.5 GPM
- **Motor Power:**
  - 672 Watt (0.9 HP)
- **Air Consumption:**
  - 0.85 m³ / min (30 CFM)
- **Blade speed:**
  - 1950 RPM
- **Weight:**
  - 20.4 kg (45 Lbs)

### Additional Features
- **3 second cycle time to complete cut and re-open.**
- **200 beef per hour.**
- **Dual control switch for operator safety.**
- **Heavy duty construction for continuous daily use.**
- **No electricity involved, air-over-oil pump system requires 90 psi (6 bar) air only.**
- **Ideal for use with over-the-head hide pulling operation or for on the rack.**
- **Easy to clean and sterilize, minimum maintenance required.**
- **Very efficient for normal run of cattle.**
**HC-II**

**HYDRAULIC BEEF HORN SHEAR**

**PART NO. : 6520100**

- 3 second cycle time to complete cut and re-open.
- 200 beef per hour.
- Dual control switch for operator safety.
- Heavy duty construction for continuous daily use.
- Ideal for use with over-the-head hide pulling operation or for on the rack.
- Easy to clean and sterilize, minimum maintenance required.
- Very efficient for normal run of cattle and cow and bull operations.

- **Power Unit**
  - **HPP-I-A (Hydraulic Pump)**
    - Hydraulic Pressure: 138 bar (2,000 psi)
    - Motor Horsepower: 7460 Watt (10 HP)
    - Oil Capacity: 15 Gallons
    - Flow: 7.5 GPM
  - **HP-II (Air-over-Oil)**
    - Air Pressure Required: 6 bar (90 psi)
    - Air volume per stroke: 3.72 cu.ft.
    - Hydraulic Pressure: 233 bar (3,385 psi)

**HCC-II**

**HYDRAULIC BEEF HORN SHEAR**

**PART NO. : 6560000**

- Cup blade design.
- An efficient, powerful dehorner capable of shearing of the toughest horns quickly with no nubs left on the skull.
- 3 second cycle time to complete cut and re-open.
- 200 beef per hour.
- Dual control switch for operator safety.
- Heavy duty construction for continuous daily use.
- Ideal for use with over-the-head hide pulling operation or for on the rack.
- Very efficient for normal run of cattle and cow and bull operations.

- **Power Unit**
  - **HPP-I-A (Hydraulic Pump)**
    - Hydraulic Pressure: 138 bar (2,000 psi)
    - Motor Horsepower: 7460 Watt (10 HP)
    - Oil Capacity: 15 Gallons
    - Flow: 7.5 GPM
  - **HP-II (Air-over-Oil)**
    - Air Pressure Required: 6 bar (90 psi)
    - Air volume per stroke: 3.72 cu.ft.
    - Hydraulic Pressure: 233 bar (3,385 psi)
## BEEF DEHORNER

**PART NO.: 6001800**

- **Features**
  - Specially designed for low-medium production plants, with a hollow ground blade.
  - The 11" diameter blade will cut through the older harder horns with ease and can be sterilized simply and quickly.
  - The alligator jaws are self centering and the blade is visible at all times so that operator can enter precisely where he intends to.
  - The saw blade is completely shrouded offering maximum safety to the operator.
  - Compact design permits easy maneuverability and fast movement.
  - Dual control switch for operator safety.

### Specifications
- **Blade speed:** 1200 RPM
- **Motor Power:** 1500 Watt (2.0 HP)
- **Air Pressure:** 6.8 bar (100 psi)
- **Air Consumption:** 1.2 m³/min (42 CFM)

### Dimensions
- **Blade:** 280 mm (11")
- **Weight:** 9 kg (20 Lbs)

## HOCK AND HORN CUTTER

**PART NO.: 6640000**

- **Features**
  - A powerful and fast scissor type horn and hock cutter for plants where the same tool can be used for both operations.
  - Large 5 inch opening to cut all size legs with hide on or off and also large horns.
  - Dual trigger for safety.
  - Stainless steel construction.
  - Easy to handle and maintain.

### Specifications
- **Blade speed:** 1200 RPM
- **Motor Power:** 1500 Watt (2.0 HP)
- **Air Consumption:** 1.2 m³/min (42 CFM)

### Dimensions
- **Blade:** 203 mm (8")
- **Weight:** 24.5 kg (54 Lbs)
**HYDRAULIC BEEF HOCK CUTTER**

**HC-III**

**Features**
- A powerful and fast scissor type hock cutter for high production plants.
- Large 5 inch opening to cut all size legs with hide on or off.
- Dual trigger for operators safety.
- Stainless steel construction.
- 1.5 second cycle time.
- Pneumatic control for trouble-free operation.
- Cutter can be hung vertically or horizontally for removal of both front and hind legs.

**Power Unit**
- **HPP-I-A (Hydraulic Pump)**
  - Hydraulic Pressure: 138 bar (2,000 psi)
  - Motor Horsepower: 7460 Watt (10 hp)
  - Oil Capacity: 15 Gallons
  - Flow: 7.5 GPM
- **HP-I (Air-over-Oil)**
  - Air Pressure Required: 6 bar (90 psi)
  - Air volume per stroke: 2.5 cu.ft.
  - Hydraulic Pressure: 172 bar (2,500 psi)

**Specifications**
- **PART NO.** : 6540100
- **Air Pressure:** 6 bar (90 psi)
- **Hydraulic Pressure:** 138 bar (2,000 psi)
- **Blade Speed:** 1200 RPM
- **Weight:** 20 kg (44 Lbs)

---

**PNEUMATIC (AIR) BEEF LEG CUT-OFF SAW**

**AL**

**Features**
- Specially designed for low-medium production plants, with a hollow ground blade.
- The 10" diameter blade will cut through the older harder bones with ease and can be sterilized simply and quickly.
- The alligator jaws are self centering and the blade is visible at all times so that operator can enter precisely where he intends to.
- The saw blade is completely shrouded offering maximum safety to the operator.
- Compact design permits easy maneuverability and fast movement.
- Dual control switch for operator safety.

**Specifications**
- **PART NO.** : 6002000
- **Air Pressure:** 6.8 bar (100 psi)
- **Motor Power:** 1500 Watt (2.0 HP)
- **Air Consumption:** 1.2 m³ / min (42 CFM)
- **Blade Speed:** 1200 RPM
- **Weight:** 11 kg (25 Lbs)
**AHC-I**  
**PART NO.: 6230000**  
**Features**  
- Simple design and easy to handle cutter for cutting beef and hog legs at the joint.  
- Dual triggers and anti-tie-down for operator safety.  
- Built with non-corrosive materials for cleanliness.  

**Air Pressure:** 6.8 bar (100 psi)  
**90 mm (3.5”)**  
**20 kg (44 Lbs)**

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**M-5**  
**PART NO.: 6606000**  
**Features**  
- Powerful, fast and efficient hydraulic cutter with 3.9 inch (100 mm) blade opening for sheep neck cutting, for beef, and for pork hock cutting operations.  
- A high-production tool that is compact and easy to maneuver for operator comfort.  
- Constructed from stainless steel and non-corrosive materials for ease of cleaning and sanitation.  

**Power Unit**  
- **HPP-III-A (Hydraulic Pump)**  
  - Hydraulic Pressure: 103 bar (1,500 psi)  
  - Motor Horsepower: 2240 Watt (3 HP)  
  - Oil Capacity: 15 Gallons  
  - Flow: 3.0 GPM  
- **B-2 (Air-over-Oil)**  
  - Air Pressure Required: 6-7 bar (100 psi)  
  - Oil Volume - output: 4.5 cu.in.  
  - Hyd. Press. - output: 103 bar (1,500 psi)
**TURBO-III**

**PNEUMATIC (AIR) AIR DEHIDER**

PART NO.: 6303000 (4 bar (60 psi) option)
PART NO.: 6303100 (6 bar (90 psi) option)

>> Turbo-III

- Removes perfect hides faster with increased efficiency.
- Reduce vibration and weight for improved performance.
- Low maintenance cost, easy to keep clean and maintain.
- Blades are available in:
  - 4.33” (110mm)
  - 3.94” (100mm)
  - 3.54” (90mm)
- Model A: operates with 90 PSI (6 bars) pressure
- Model B: operates with 60 PSI (4 bars) pressure

<table>
<thead>
<tr>
<th>Blade Diameter</th>
<th>Weight</th>
<th>Air Pressure</th>
<th>Blade Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td>110 mm (4.33”)</td>
<td>1.24 kg (2 Lb 12 oz.s)</td>
<td>4 bar (60 psi)</td>
<td>6,000 - 8,500 rpm</td>
</tr>
<tr>
<td>100 mm (3.94”)</td>
<td></td>
<td>6 bar (90 psi)</td>
<td></td>
</tr>
</tbody>
</table>

**QUICK-SET**

**ELECTRIC DEHIDER BLADE SHARPENER AND CONDITIONER**

PART NO.: 6310000

>> Features

- Recondition dehider blades to like new condition, simple to set up and use.
- Index system positions each tooth for quick sharpening with cbn coated grinding wheel.
- Machine will sharpen 1.33” (110mm), 3.98” (100mm), and 3.54” (90mm) blades.

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>21 kg (46 Lbs)</td>
<td>255 mm wide x 355 mm long x 255 mm high (10” wide x 14” long x 10” high)</td>
</tr>
<tr>
<td>115 V / 230 V, 50/60 HZ</td>
<td>SINGLE PHASE MOTORS</td>
</tr>
</tbody>
</table>
**500E**

**ELECTRIC BEEF BRISKET SAW**

**PART NO.: 1050000**  
*Part No.: CE-1050000*

**Features**

- Compact and easy to maneuver beef brisket saw.
- One H.P. electric motor for medium size plants.
- Built-in lubrication system for years of trouble-free operation.

- **Blade length:** 305 mm (12”)
- **Weight:** 37 kg (82 Lbs)
- **Motor:** 746 Watt (1.0 HP)  
  42 V - 550 V, 50/60 Hz  
  3 PHASE MOTORS

---

**EBB-II**

**ELECTRIC BEEF BRISKET SAW**

**PART NO.: 1080000**  
*Part No.: CE-1080000*

**Features**

- Heavy duty, high-production beef brisket saw with 2 H.P. totally sealed motor.
- Dual trigger for operator safety, built-in counterbalance system for reduced vibration and noise.
- Meets national and international requirements for sanitation and safety.

- **Blade length:** 305 mm (12”)
- **Weight:** 40 kg (87 Lbs)
- **Motor:** 1500 Watt (2.0 HP)  
  42 V - 550 V, 50/60 Hz  
  3 PHASE MOTORS
ABB-II
BEEF BRISKET SAW

PART NO. : 6330000

>> Features

- High speed, heavy-duty and lightweight machine for fast and efficient splitting of beef briskets.
- Dual trigger for operator safety, built-in counterbalance system for reduced vibration and noise.
- Easy to handle and maneuver for operator comfort.
- Meets national and international requirements for sanitation and safety.

---

Motor Power:
1500 Watt (2.0 HP)

Air Consumption:
1.2 m³ / min (42 CFM)

Air Pressure:
6.8 bar (100 psi)

Blade length: 305 mm (12”)

19.5 kg (43 Lbs)

HBB-II
BEEF BRISKET SAW

PART NO. : 6551000

>> Features

- High speed, heavy duty and easy to maneuver beef brisket saw for fast and efficient splitting of beef briskets.
- Dual trigger for operator safety, built-in counterbalance system for reduced vibration and noise.
- Machine requires hydraulic pump, no electricity at the machine for safety.
- Meets national and international requirements for sanitation and safety.

---

Hydraulic Motor Power:
3000 Watt (4.0 HP)

Hydraulic Pressure:
138 bar (2000 psi)

Air Pressure (Triggers):
6.0 bar (90 psi)

Blade speed:
2200 RPM

Blade length: 305 mm (12”)

18 kg (40 Lbs)
---

**Kentmaster Manufacturing Co., Inc. | 1801 South Mountain Avenue | Monrovia, California 91016 USA | Revision A/09**

---

**153**

**ELECTRIC BEEF BRISKET SAW**

**PART NO. : 1530000**

**>> Features**

- Most powerful, high production beef brisket saw available with cleaver-action cutting motion.
- 2 H.P. totally sealed electric motor.
- Built-in sterilization system.
- Heavy-duty construction.
- Easy to handle and maintain.
- U.S.D.A. Approved.

**Blade length:** 305 mm (12”)

**Cutting Distance (Guide opening):** 406 mm (16”)

**1500 Watt (2.0 HP)**

**42 V - 550 V, 50/60 HZ**

**3 PHASE MOTORS**

---

**75**

**ELECTRIC BEEF SPLITTING SAW**

**PART NO. : 1070000**

**Part No. : CE-1070000**

**>> Features**

- A versatile, economical and powerful saw designed for small slaughtering and locker plants.
- Can split all size beef and pigs quickly and efficiently.
- 2 H.P. Sealed electric motor.

**Blade length:** 623 mm (24.5”)

**Cutting Distance (Guide opening):** 406 mm (16”)

**62 kg (136 Lbs)**

**1500 Watt (2.0 HP)**

**42 V - 550 V, 50/60 HZ**

**3 PHASE MOTORS**

---

Visit our website at [www.kentmaster.com](http://www.kentmaster.com)
**151**

**ELECTRIC BEEF SPLITTING SAW**

**PART NO. : 1500000**

**Features**
- 2 H.P. Totally sealed electric motor.
- Can split up to 65 cattle per hour.
- Heavy-duty construction.
- Easy to maintain and clean.

**Specifications**
- **Blade length:** 826 mm (32.5”)
- **Cutting Distance (Guide opening):** 635 mm (25”)
- **Weight:** 63 kg (138 Lbs)
- **Motor:** 1500 Watt (2.0 HP)
- **Voltage:** 42 V - 550 V, 50/60 HZ
- **Phase:** 3 PHASE MOTORS

---

**203**

**ELECTRIC BEEF SPLITTING SAW**

**PART NO. : 1200000**

**Features**
- Heavy-duty beef splitting saw with cleaver-action cutting system for fast, accurate, and clean cuts at the rate of 200 beef per hour.
- Machine incorporates 3 horsepower high torque totally sealed electric motor high overload capacity to cut the hardest bones.
- One shot lubrication system for long trouble-free operation.

**Specifications**
- **Blade length:** 826 mm (32.5”)
- **Cutting Distance (Guide opening):** 660 mm (26”)
- **Weight:** 91 kg (200 Lbs)
- **Motor:** 2240 Watt (3.0 HP)
- **Voltage:** 42 V - 550 V, 50/60 HZ
- **Phase:** 3 PHASE MOTORS
BM-V-SB

**ELECTRIC BULL SPLITTING SAW**

**PART NO. : 1708050 (ELECTRIC TRIGGERS)**

**PART NO. : 1708250 (AIR TRIGGERS)**

<table>
<thead>
<tr>
<th>Blade length: 3327 mm (131&quot;)</th>
<th>Cutting Distance (Guide opening): 533 mm (21&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>93 kg (203 Lbs)</td>
<td>2240 Watt (3 HP) / 3730 Watt (5 HP)</td>
</tr>
<tr>
<td></td>
<td>42 V - 550 V, 50/60 HZ</td>
</tr>
<tr>
<td></td>
<td>3 PHASE MOTORS</td>
</tr>
</tbody>
</table>

- A high-speed, powerful and fast splitting saw designed to split up to 120 beef per hour.
- High torque 3 H.P. (5 H.P. Optional) motor enables the saw to cut through bulls and hard bone cows with ease.
- Meets national and international requirements for sanitation and safety.
- Saw incorporates built-in hot water sterilization system for hygienic and sanitary operation.
- Excellent blade life of up to 750 carcass per blade.

>> **Options**

- Air switches
- Anti-Tie-Down

<table>
<thead>
<tr>
<th>Diameter Front Wheel: 305 mm (12&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diameter Rear Wheel: 381 mm (15&quot;)</td>
</tr>
<tr>
<td>Blade to Beam: 330 mm (13&quot;)</td>
</tr>
</tbody>
</table>

BM-V-S

**ELECTRIC BEEF SPLITTING SAW**

**PART NO. : 1708000 (ELECTRIC TRIGGERS)**

**PART NO. : 1708200 (AIR TRIGGERS)**

<table>
<thead>
<tr>
<th>Blade length: 3100 mm (122&quot;)</th>
<th>Cutting Distance (Guide opening): 483 mm (19&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>89 kg (197 Lbs)</td>
<td>2240 Watt (3.0 HP)</td>
</tr>
<tr>
<td></td>
<td>42 V - 550 V, 50/60 HZ</td>
</tr>
<tr>
<td></td>
<td>3 PHASE MOTORS</td>
</tr>
</tbody>
</table>

- A high-speed, powerful and fast splitting saw designed for use in high production beef plants.
- High torque 3 H.P. (5 H.P. Optional) electric motor, heavy-duty construction, ease of maintenance, and operator comfort makes this model a first choice.
- Meets national and international requirements for sanitation and safety.
- Saw incorporates built-in hot water sterilization system for hygienic and sanitary operation.
- Excellent blade life of up to 750 carcass per blade.

>> **Options**

- Air switches
- Anti-Tie-Down

<table>
<thead>
<tr>
<th>Diameter Front Wheel: 305 mm (12&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diameter Rear Wheel: 305 mm (12&quot;)</td>
</tr>
<tr>
<td>Blade to Beam: 330 mm (13&quot;)</td>
</tr>
</tbody>
</table>
BM-V-SD
HOG AND BEEF SPLITTING SAW

PART NO. : 1708100 (ELECTRIC TRIGGERS)
PART NO. : 1708300 (AIR TRIGGERS)
€ Part No. : CE-1708100

- A high speed, powerful, and versatile beef and hog splitting saw especially designed for use by plants where both species are split.
- High torque 2 H.P. (3 H.P. Optional) electric motor and heavy-duty construction for trouble-free operation.
- Meets national and international requirements for sanitation and safety.
- Saw incorporates built-in hot water sterilization system for hygienic and sanitary operation.

> Options
- Air switches
- Anti-Tie-Down

| Blade length: | 2972 mm (114") |
| Cutting Distance (Guide opening): | 483 mm (19") |
| Weight: | 79 kg (173 Lbs) |
| Motor: | 1500 Watt (2 HP) / 2240 Watt (3 HP) |
| Voltage: | 42 V - 550 V, 50/60 Hz |
| PHASE MOTORS: | 1 PHASE / 3 PHASE MOTORS |

BM-V-SDB
HOG AND BEEF SPLITTING SAW

PART NO. : 1730000 (ELECTRIC TRIGGERS)
PART NO. : 1731000 (AIR TRIGGERS)
€ Part No. : CE-1730000

- A hog splitting saw capable of splitting up to 600 hogs and sows per hour.
- High torque 2 H.P. (3 H.P. Optional) electric motor and heavy-duty construction for trouble-free operation.
- Meets national and international requirements for sanitation and safety.
- Saw incorporates built-in hot water sterilization system for hygienic and sanitary operation.

> Options
- Air switches
- Anti-Tie-Down

| Blade length: | 2896 mm (114") |
| Cutting Distance (Guide opening): | 483 mm (19") |
| Weight: | 76 kg (167 Lbs) |
| Motor: | 1150 Watt (2.0 HP) |
| Voltage: | 42 V - 550 V, 50/60 Hz |
| PHASE MOTORS: | 1 PHASE / 3 PHASE MOTORS |

DIAMETER FRONT WHEEL: 216 mm (8.5")
DIAMETER REAR WHEEL: 305 mm (12")
BLADE TO BEAM: 255 mm (10")

DIAMETER FRONT WHEEL: 178 mm (7")
DIAMETER REAR WHEEL: 305 mm (12")
BLADE TO BEAM: 229 mm (9")
BM-V-LB

PART NO.: 1740000

LOIN DROPPER - ELECTRIC HORIZONTAL BAND SAW

>> Features

- A powerful high speed bandsaw designed for beef loin dropping operations.
- Built in water spray system for sanitation by reducing the accumulation of meat and bone particles within the saw frame.
- Dual handles and triggers for operator safety.
- Adjustable suspension hanger for ease of handling and accurate cutting.

HYDRAULIC LOIN DROPPER

PART NO.: 6540400 (HC-VI-LEFT)

HC-VI

PART NO.: 6540500 (HC-VI-RIGHT)

>> Features

- A powerful, fast hydraulic tool capable of handling up to 500 loins per hour with no bone dust.
- Two trigger and anti-tie-down controls for operator safety.
- Heavy-duty construction for long trouble free operation.
- Stainless steel construction for ease of cleaning and hygiene.

>> Power Unit

- HPP-I-B (Hydraulic Pump)
  - Hydraulic Pressure: 138 bar (2,000 psi)
  - Motor Horsepower: 7460 Watt (10 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 7.8 GPM

Quatering

BEEF

Visit our website at www.kentmaster.com
**HC-V**

**BEEF HEAD DROPPER**

**PART NO.: 6540200**

- **HEAD, NECK**
  - **38 mm (1.5")**
  - **280 mm (11")**
  - **23 kg (51 Lbs)**
  - **Air Pressure:** 6 bar (90 psi)
  - **Hydraulic Pressure:** 138 bar (2000 psi)

**Power Unit**
- **HPP-I-A (Hydraulic Pump)**
  - Hydraulic Pressure: 138 bar (2000 psi)
  - Motor Horsepower: 7460 Watt (10 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 7.5 GPM
- **HP-II (Air-over-Oil)**
  - Air Pressure Required: 6 bar (90 psi)
  - Air volume per stroke: 3.72 cu.ft.
  - Hydraulic Pressure: 233 bar (3,385 psi)

**Features**
- Robust, heavy-duty, fast and efficient beef head dropper. 1.5 second cycle time to keep pace with the fast high production plants.
- Dual trigger and anti-tie-down system for operator safety.
- Pneumatic control triggers for trouble free operation.
- Stainless steel and non corrosive materials for ease of cleaning and sanitation.

---

**M-2**

**BEEF TONGUE BONE CUTTER**

**PART NO.: 6602000**

- **HEAD**
  - **38 mm (1.5")**
  - **3.6 kg (8 Lbs)**
  - **Air Pressure:** 6 bar (90 psi)
  - **Hydraulic Pressure:** 100 bar (1500 psi)

**Power Unit**
- **HPP-III-A (Hydraulic Pump)**
  - Hydraulic Pressure: 103 bar (1,500 psi)
  - Motor Horsepower: 2240 Watt (3 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 3.0 GPM
- **B-1 (Air-over-Oil)**
  - Air Pressure Required: 6-7 bar (100 psi)
  - Oil Volume - output: 2.7 cu.in.
  - Hyd. Press. - output: 103 bar (1,500 psi)

**Features**
- Heavy-duty, robust, and fast beef tongue bone cutter.
- Compact and easy to maneuver for ease of operation.
- Cuts tongue bone accurately with no bone chips.
- Stainless steel and non-corrosive materials for ease of cleaning and sanitation.

---
BEEF HEAD TABLE
CHISEL AND JAWBONE PULLER

**BHT-I**

**PART NO.: 1151000**

**>> Features**
- Reduces Operator Stress and Injury.
- Increase Yield Due To Reduced operator Fatigue.
- Hydraulically Powered With Air Control.
- All Stainless Steel Construction.
- USDA Approved.
- Used by Major Packers in USA.
- Complete System Designed to Meet Your Needs.
- Rated to 250 Head per Hour.
- Adjustable Operator Stand.
- Consistent Product Quality.
- Can be used to only pull jawbones.
- Cheekmeat Puller option available.

**POWER UNIT**
- **HPP-II-C (Hydraulic Pump)**
  - Hydraulic Pressure: 138 bar (2,000 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 7.5 GPM

**DIMENSIONS**
- Width: 12"
- Length: 20"
- Height: 24"

**WEIGHT**
- Approx wt 50 lbs.

---

HYDRAULIC AUTOMATIC INTESTINE CUTTER

**AIC-I**

**PART NO.: 1160000**

**>> Features**
- All Stainless Steel Construction.
- USDA approved.
- Built in control allows adjustment in product length.
- Innovative Quick-change blade design.
- Reduces labor.
- Hydraulic driven with air safety control.
- Utilizing your employees in the most efficient manner possible and having up to three employees cutting intestines to length is not the best use of their time. Kentmaster Mfg. introduces the solution to that problem with the model AIC-1 automatic intestine cutter. This compact unit takes the place of the personnel at the discharge end of your intestine splitting machine, allowing you to utilize them in a more efficient and profitable way.
- Handles approximately 500 head per hour.
- Can be attached to Automatic Intestine Splitter and Flusher or ran separately.
- Dim: 12” wide x 20” long x 24” high.

**POWER UNIT**
- **HPP-II-C (Hydraulic Pump)**
  - Hydraulic Pressure: 70 bar (1000 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 7.5 GPM

**DIMENSIONS**
- Width: 12" wide
- Length: 20" long
- Height: 24" high

**WEIGHT**
- Approx wt 50 lbs.
TG-32
TG-48
OFFAL PROCESSOR
TRIPE WASHER AND REFINER

PART NO.: 1130000 (TG-32)
PART NO.: 1140000 (TG-48)

>> Features

• Pivoting dome opens automatically.
• All stainless steel construction.
• Reduced clean-up time.
• Easy to inspect.
• Reduced maintenance cost.
• Reduced water usage.
• USDA approved.

>> Capacity:

TG-32 Washer and Refiner

• The TG-32 handles approximately 150 lbs of any product.
• Beef:
  Tongues, tails, cheekmeat, tendons, feet, tripe, honeycomb and ommassum.
• Pork:
  Hearts, bungs, ears, snouts, feet, stomachs, tongues and intestines.
• Lamb:
  Stomachs, feet and heads.

TG-48 Washer and Refiner

• Beef:
  250-275 paunches per hour.
  300 ommassum per hour.
  150 - 160 head per hour both products.

>> TG-32 Specification

• Water Inlet: 1” requires minimum 16GPM @60 psi
• Drain outlet 4” NPT

Dim: 30” wide x 63” long x 51” high.
Approx wt 1300 lbs.
5600 Watt (7.5 HP)
230/460 V, 50/60 HZ
3 PHASE MOTORS

>> TG-48 Specification

• Water Inlet: 1” requires minimum 24GPM @60 psi
• Drain outlet 4” NPT

Dim: 63” wide x 96” long x 96” high.
Approx wt. 1700 lbs.
18650 Watt (25 HP)
230/460 V, 50/60 HZ
3 PHASE MOTORS
AUTOMATIC INTESTINE SPLITTER ANDcleaner

PART NO.: 1180000

AISC-I

>> Features

• All Stainless Steel Construction.
• Safety E-stop controls with top cover engaged safety switches.
• Specially designed spray system and baffles reduces product damage.
• Ergonomically designed to relief operator fatigue.
• Produces cleaner product with higher yields.
• Reduces Re-work.
• Separate Hydraulic Power Units.
• Complete Systems Available Including Auto-Intestine Cutter and TG-32 Offal Washer.
• Hydraulic Power Unit HPP-IV-A, 10 HP.

>> Automatic Intestine Splitter and Cleaner

The Kentmaster Automatic Intestine Cleaning Machine is designed to split and clean the intestines without damage to the product. The product is fed onto feed rods and then conveyed through a cabinet. A series of specially designed sprayers and baffles gently flush and clean the product. This reduces product damage and increases yields. The machine has two separate hydraulic powered conveyors and cutter blades. The machine has built-in safety controls. The machine is easy to clean and maintain.

>> Power Unit

• HPP-IV-A (Hydraulic Pump)
  Hydraulic Pressure: 138 bar (2,000 psi)
  Motor Horsepower: 7460 Watt (10 HP)
  Oil Capacity: 15 Gallons
  Flow: 8.0 GPM

159 kg (350 Lbs)
**VAC-SAN**

**CARCASS CLEANING SYSTEM**

**STEAM-HOT WATER-VACUUM**

PART NO.: 6005000 (WATER AND STEAM)
PART NO.: 6005100 (STEAM ONLY)

---

**Features**

- Removes contamination without trimming.
- Increase yields.
- USDA tested and approved.
- Variety of wands available to choose from.
- Can be used with chemical.

---

**Carcass Cleaning System**

The Kentmaster Vac-San I for carcass cleaning was one of the most revolutionary breakthroughs in the meat industry. This system was designed to remove visible contamination without trimming thus reducing product damage and increasing yields. This USDA approved and patented process is used in meat plants throughout the world to produce a cleaner and more wholesome product. Units are available with steam/hot water, steam only and water only.
KVS-I
PART NO. : 6006000

HYDRAULIC SPINAL CORD REMOVER

>> Features
- Removes cord sheath and attached ganglia.
- Saw Bone Channel Clean.
- Product contained in cyclone for disposal.

>> Power Unit
- HPP-II-B (Hydraulic Pump)
  - Hydraulic Pressure: 103 bar (1,500 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 4.0 GPM

BRAIN-V
BRAIN/SPINAL CORD VACUUM

>> Multiple Drop Vacuum System
Multiple Drop Vacuum Systems from Kentmaster are custom designed to meet your specific needs. We have many systems for carcass vacuums, spinal cord removal, brain removal and many other applications. We have many systems in operation for over 10 years. We look forward to designing a system to meet your needs. Kentmaster was the industry leader in developing and providing this technology to the meat industry.

>> Multiple Drop Vacuum System Features
- Custom designed systems to meet your needs.
- Multiple wands for spinal cord and brain removal and carcass vacuums.
- Double Dump Valve available.
- Great flexibility for layout installation.
- Easier to maintain and monitor.

>> Brain Vacuum Features
- Removes Spinal Cord and Sheath from Backbone.
- Removes Brain from Head.
- Product is contained for disposal.
- Uses separate vacuum or central system.
**PNEUMATIC (AIR) MULTI PURPOSE BONE SAW**

**PART NO.: 6001600**

- **Features**
  - A powerful, lightweight machine that is easy to maneuver for pork and beef breaking operations.
  - 2 horse power motor and 110 mm (4.5") dept of cut for primal cutting of forequarters, hindquarters, chucks, shoulders, briskets, and pork ham marking and breaking.

- **Specifications**
  - Motor Power: 1500 Watt (2.0 HP)
  - Blade speed: 1200 RPM
  - Air Pressure: 6.8 bar (100 psi)
  - Air Consumption: 1.2 m³ / min (42 CFM)

---

**ELECTRIC PRIMAL BEEF BREAKING SAW**

**PART NO.: 1000200**

- **Features**
  - Heavy-Duty 2 H.P. breaking saw, ideal for cutting forequarter, hindquarter and other cuts of beef and pork.
  - Saw rotates within the suspension hanger to any desired angle with ease.
  - Waterproof dual controls for operator safety.

- **Specifications**
  - 203 mm (8") thru 305 mm (12")
  - Blade speed: 1400 RPM
  - 21 kg (46 Lbs)
  - 1120 Watt (1.5 HP) High Speed
    - 42 V - 550 V, 50/60 HZ
    - 3 PHASE MOTORS
**SC-400**

**BEEF SCRIBE SAW**

PART NO. : 6200000

- **Features**
  - Features include increased production and accurate scribing of beef carcass without bone splinters and miscuts.
  - A lightweight, heavy duty, pneumatic tool designed for today's high production plants.
  - Can be used on-the-rail or table operations, can cut up to 320 beef per hour to any depth up to 3/4 inch (19mm) with depth gauge.
  - Instant stop blade for safety, constructed from high quality materials, stainless steel & heat treated aluminum for durability, sanitary operation and reduced maintenance cost.

- **Specifications**
  - **Motor Power:** 672 Watt (0.9 HP)
  - **Blade speed:** 5000 RPM
  - **Air Consumption:** 0.85 m³ / min (30 CFM)
  - **Air Pressure:** 6 bar (90 psi)

- **Dimensions**
  - **2 kg (4.5 Lbs)**
  - **102 mm (4”)**

---

**SC-550**

**PORK AND BEEF SCRIBE SAW**

PART NO. : 6210000

- **Features**
  - A lightweight, heavy duty tool for accurate scribing of pork without bone splinters and miscuts.
  - Designed for on-the-rail or table operations.
  - For up to 1,500 pork sides per hour.
  - Can cut tough bone quickly for greater productivity with ease.
  - Machine incorporates an adjustable stainless steel depth gauge for accurate control of depth of cut.
  - Constructed from high quality materials, stainless steel and heat treated aluminum for durability, ease of cleaning, sanitary operation and reduced maintenance cost.

- **Specifications**
  - **Motor Power:** 672 Watt (0.9 HP)
  - **Blade speed:** 1950 RPM
  - **Air Consumption:** 0.85 m³ / min (30 CFM)
  - **Air Pressure:** 6 bar (90 psi)

- **Dimensions**
  - **2.7 kg (6 Lbs)**
  - **140 mm (5.5”)**
SC-650
BREAKING SAW, RIB-BONE
PART NO. : 6220000

>> Features
- A fast, versatile multi-purpose saw designed for a variety of beef and pork operations.
- Saw is light weight and fast with high torque.
- Stops instantly when trigger is released.
- Incorporates adjustable stainless steel depth gauge for accurate control of depth of cut to 2 inches (51mm).

[Image of SC-650 saw]

Air Pressure: 6 bar (90 psi)
Motor Power: 672 Watt (0.9 HP)
Blade speed: 1950 RPM

HSC-650
BREAKING SAW, RIB -BONE
PART NO. : 6220100

>> Features
- A powerfull, fast multi-purpose saw designed for a variety of beef and pork operations.
- Hydraulic system allows high speed and high torque combined with a light weight and easy to handle saw to cut through tough bones.
- Easy to clean and maintain, machine incorporates adjustable stainless steel depth gauge for accurate control of depth of cut.

[Image of HSC-650 saw]

Blade speed: 2200 RPM
Motor Power: 2984 Watt (4.0 HP)

>> Power Unit
- HPP-II-B (Hydraulic Pump)
  - Hydraulic Pressure: 103 bar (1,500 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 4.0 GPM

Motor Power:
672 Watt (0.9 HP)
3.2 kg (7 Lbs)
165 mm (6.5")

Air Consumption:
0.85 m³ / min (30 CFM)

Hydraulic Pressure:
100 bar (1500 psi)
HYDRAULIC BREAKING SAW
CHINE, LOINS, SHORT RIBS

HSC-800
PART NO.: 6222000

>> Features
- A powerful, fast multi-purpose saw designed for a variety of beef and pork operations.
- Hydraulic system allows high speed and high torque combined with a light weight and easy to handle saw to cut through tough bones.
- Machine incorporates an 8 inch diameter saw blade with adjustable stainless steel depth gauge for accurate control of depth of cut.

>> Power Unit
- HPP-II-B (Hydraulic Pump)
  Hydraulic Pressure: 103 bar (1,500 psi)
  Motor Horsepower: 3730 Watt (5 HP)
  Oil Capacity: 15 Gallons
  Flow: 4.0 GPM

pneumatic (air) CIRCULAR BREAKING SAW

SL-1100
PART NO.: 6320000

>> Features
- A lightweight, easy to handle saw with flexibility of blades from 8 inch to 12-inch diameter.
- Saw can be used in any angle with circular hanger.
- Ideal for a variety of beef and pork cutting operations including beef chucks, forequarters, ribs, and briskets.
- Instant stop saw blade, constructed from corrosion resistance material for ease of cleaning and sanitation.
SL-1100-C
PNEUMATIC (AIR)
HORIZONTAL BREAKING SAW

PART NO.: 6321000

>> Features

• A light weight saw that can be used without a balancer, for a variety of operations.
• Combination of high speed and high power for cutting tough, hard bones with ease.
• Heavy duty single phase motor combined with precision worm gear for durability and ease of maintenance.
• Available with depth gauge for control of depth of cut.

Motor Power: 1500 Watt (2.0 HP)  
Blade speed: 1100 RPM  
Air Consumption: 1.2 m³ / min (42 CFM)

7.7 kg (17 Lbs)  
7.7 kg (17 Lbs)

203 mm (8") thru 305 mm (12")  
203 mm (8") thru 255 mm (10")

Air Pressure: 6 bar (90 psi)

BLADE SPEED:

4500 RPM

2090 Watt (2.8 HP)  
115/230 V, 50/60 HZ  
1 PHASE MOTORS

COLT
ELECTRIC CIRCULAR BREAKING SAW

PART NO.: 1001600  
Part No.: CE-1001600

>> Features

• A fast, compact, and powerful saw specially designed for production line cutting of beef forequarters and cutting between the 5th & 6th rib in high production plants.
• Blade stops instantly when trigger is released.
• Constructed from corrosion resistant materials for ease of cleaning and sanitation.

Motor Power: 1500 Watt (2.0 HP)

Blade speed: 4500 RPM

Part No.: CE-1001600

7.7 kg (17 Lbs)

203 mm (8") thru 255 mm (10")

Air Pressure: 6 bar (90 psi)
CHINE

ELECTRIC CHINE SAW - COLT
HORIZONTAL BREAKING SAW

PART NO. : 1002200
CE Part No. : CE-1002200

Features
- Swivel hanger for easy movement to any angle.
- Dual trigger for operator safety.
- Easy to clean and maintain.
- Constructed from corrosion resistance materials for sanitation.
- A powerful, fast and versatile saw that will not slow down even in hard bones.
- Ideal for cutting forequarters, beef chucks, brisket and other beef and pork cuts.

Power Unit
- Hydraulic Pressure: 103 bar (1,500 psi)
- Motor Horsepower: 3730 Watt (5 HP)
- Oil Capacity: 15 Gallons
- Flow: 7.5 GPM

BEEF

HKM-I

CIRCULAR BREAKING SAW

PART NO. : 6622000

Features
- A lightweight, single phase electric saw that is extremely fast and powerful for pork chinning operation.
- Easy to handle and compact for operator comfort.

Power Unit
- Motor Power: 3730 Watt (5.0 HP)
- Blade speed: 1200 RPM
- Blade speed: 4500 RPM
- 2090 Watt (2.8 HP)
- 115/230 V, 50/60 Hz
- 1 PHASE MOTORS
- 7.7 kg (17 Lbs)
- 203 mm (8") and 229 mm (9")
- Hydraulic Pressure: 138 bar (2000 psi)
- Air Pressure (Triggers): 6.0 bar (90 psi)
- 9 kg (20 Lbs)
- 203 mm (8") thru 305 mm (12")

ELECTRIC CHINE SAW - COLT
HORIZONTAL BREAKING SAW

Visit our website at www.kentmaster.com
HYDRAULIC CIRCULAR BREAKING SAW

HKM-III
PART NO.: 6623000

>> Features
- A versatile, easy to handle and powerful saw capable of cutting forequarters, ribs, briskets, chuck and shoulder and other beef and pork cuts.
- Instant stop blade.
- Constructed from corrosion resistance materials for ease of cleaning and sanitation.

>> Power Unit
- HPP-II-D (Hydraulic Pump)
  - Hydraulic Pressure: 103 bar (1,500 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 4.0 GPM

Hydraulic Pressure:
- 103 bar (1500 psi)
- 6 kg (13 Lbs)

Air Pressure (Triggers):
- 6.0 bar (90 psi)
- 203 mm (8") thru 305 mm (12")

Blade speed:
- 1300 RPM

HYDRAULIC HORIZONTAL BREAKING SAW

HKM-IV
PART NO.: 6624000

>> Features
- A fast, compact and powerful hydraulic saw specially designed for use in horizontal position for high production cutting of forequarters and cutting between the 5th & 6th rib of beef.
- Blade stops instantly when trigger is released.
- Constructed from corrosion resistant materials for ease of cleaning and sanitation.

>> Power Unit
- HPP-II-D (Hydraulic Pump)
  - Hydraulic Pressure: 103 bar (1,500 psi)
  - Motor Horsepower: 3730 Watt (5 HP)
  - Oil Capacity: 15 Gallons
  - Flow: 4.0 GPM

Hydraulic Pressure:
- 103 bar (1500 psi)
- 6 kg (13 Lbs)

Air Pressure (Triggers):
- 6.0 bar (90 psi)
- 203 mm (8") thru 305 mm (12")

Blade speed:
- 1300 RPM
ELECTRIC RECIPROCATING BREAKING SAW

ZIP SAW
PART NO. : 1900000

>> Features
• Electric powered reciprocating saw for breaking operations for beef and pork. Counter balanced drive system for reduced noise and vibration.
• Lightweight combined with high speed makes an ideal machine for cutting of forequarters, brisket opening, primal cuts and general purpose applications.
• Counter balanced drive system for reduced noise and vibration.

 Blade length:
203 mm (8”)
406 mm (16”)

8.2 kg (18 Lbs)
1000 Watt (1.3 HP)
115/230 V, 50/60 HZ
1 PHASE MOTORS

ELECTRIC RECIPROCATING BREAKING SAW

K-9
PART NO. : 1910000

>> Features
• A heavy-duty, light weight reciprocating saw for use on production breaking lines and general all around cutting.
• 2 H.P. motor enables saw to cut through hard bones with ease. Maneuverable for cutting in any angle and ideal for cutting forequarters, primal cuts, chucks, shoulder and other beef and pork cutting operations. Double insulated motor for operator safety.

 Blade length:
203 mm (8”)
406 mm (16”)

9.7 kg (21.5 Lbs)
1500 Watt (2 HP)
115/230 V, 50/60 HZ
1 PHASE MOTORS
## KKAWE

**PART NO.: 2021100**

- Robust design.
- Steam jet proof.
- Electronic control, no mechanical attrition.
- Type KKAWE 21 according to the new national and European regulations concerning animal protection during stunning procedure and transport.
- Suited for accumulator.
- Optical indicator.
- Electronic maintenance free.
- Higher capacity.

![Caoxer with extension pole](image)

## Electric Caoxer (Prodder)

**Features**

- Most powerful penetration power and high slaughter capacity.
- Reduces kicking movements of the animal after stunning significantly - easier shackling.
- Effective security system for trigger.
- Self-acting cartridge ejector.
- Quick locking bayonet breech.
- Robust design for rough working conditions.
- Automatic bolt-retraction system (types KS, KC) - no sticking of bolt in the animal’s head after stunning.
- Easy handling.
- Low costs for cleaning and maintenance.
- Low cost, high power cartridges (cal. 6.8/15).
- Effective stunning by means of type KL even for heaviest bulls or water buffaloes.

## ST-GUN

**Bolt Stunner**

**With Cartridges (power loads)**

- Most powerful penetration power and high slaughter capacity.
- Reduces kicking movements of the animal after stunning significantly - easier shackling.
- Effective security system for trigger.
- Self-acting cartridge ejector.
- Quick locking bayonet breech.
- Robust design for rough working conditions.
- Automatic bolt-retraction system (types KS, KC) - no sticking of bolt in the animal’s head after stunning.
- Easy handling.
- Low costs for cleaning and maintenance.
- Low cost, high power cartridges (cal. 6.8/15).
- Effective stunning by means of type KL even for heaviest bulls or water buffaloes.

### Types of Bolt Stunners

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021140</td>
<td>KS: Automatic bolt-retraction system</td>
</tr>
<tr>
<td>2021150</td>
<td>KR: Bolt damping by means of rubber buffers</td>
</tr>
<tr>
<td>2021160</td>
<td>KL: Construction as type KR with elongated bolt</td>
</tr>
<tr>
<td>2021170</td>
<td>KC: Concussion stunning</td>
</tr>
</tbody>
</table>
PBS-1
PNEUMATIC BOLT STUNNER

PART NO. : 6850100 (12 bar (195 psi) option)
PART NO. : 6850000 (6.8 bar (100 psi) option)

>> Features
- Available in penetrating and non-penetrating models for cattle.
- Humane stunner will stun animal completely for better results.
- Easy handling for reduced operator fatigue.
- Simple to operate and maintain.
- Fast action for increased production.
- Improved meat quality.

STUNNING

BEEF

Air Pressure:
12 bar (195 psi) or
6.8 bar (100 psi)

13. kg (30 Lbs)

SBN-1
BLEEDING KNIFE - BEEF

PART NO. : 6656000 - BEEF

>> Features
- Increases Blood Yield.
- Attaches to vacuum for blood collection.
- Stainless steel design.
- Blades easy to change.
- Available in two sizes for beef and pork.

STICKING

BLEEDING KNIFE

0.46 kg (1 Lbs)
**KEST-2 ELECTRIC STIMULATOR**

**PART NO.: 2021090**

**Features**
- Stimulating transformer KEST-2 is built-in in a splash proof plastic housing and can provide a maximum tension of 48 V.
- Technical Data:
  - Line voltage: 115 V / 230 V
  - Stimulating voltage: 10...48 V
  - Frequency: 20...100 Hz
  - Stimulation periods: 15 sec./20 sec.
- Stimulating equipment consists of:
  - Stimulating transformer Type KEST-2
  - Stimulating tongs Type KEST-Z
  - Stimulating cable Type KEST-K
- Use only these devices together!

**Input Voltage**
- 230 V - alternating current
- Frequency: 50 - 60 Cycles

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**CLIP-B K-CLIP-BEEF**

**PART NO.: 8896470 (CLIP)**
**PART NO.: 8896480 (BEEF RODDER)**

**Features**
- Beef rodding tool is for application of beef clip to form a secure seal at the paunch that will not leak.
- The clip closes around the weasand and forces ingesta back into the paunch forming a tight, strong seal.
## HPP-I
**HYDRO POWER PACK, 10 HP**

- **Features**
  - Designed for efficiency and quiet operation with the finest quality components for years of trouble free operation.
  - Stainless steel oil reservoir for best hygiene and ease of cleaning.
  - 10 HP Motor
  - 7.5 GPM Pump (HPP-1-A)
  - 7.8 GPM Pump (HPP-1-B)
  - 2000 psi
  - 15 Gal Oil Tank
  - Air controlled with air or electric valves
  - Anti tie down control option available
  - Dimensions: 915 mm L x 585 mm W x 686 mm H (36" L x 23" W x 27" H)

### Specifications
- 7460 Watt (10 HP)
- 208/230/380/416/460 V, 50/60 HZ
- 3 PHASE MOTORS

### Accessories
- 100 - 111 kg (220 - 244 Lbs)

## HPP-II
**HYDRO POWER PACK, 5 HP**

- **Features**
  - Designed for efficiency and quiet operation with the finest quality components for years of trouble free operation.
  - Stainless steel oil reservoir for best hygiene and ease of cleaning.
  - 5 HP Motor
  - 4 GPM Pump Standard
  - 7 GPM Pump Optional (HPP-2-C)
  - 1500 psi
  - 15 Gal Oil Tank
  - Air controlled with air or electric valves
  - Anti tie down control option available
  - Dimensions: 915 mm L x 585 mm W x 660 mm H (36" L x 23" W x 22" H)

### Specifications
- 3730 Watt (5HP)
- 208/230/380/416/460 V, 50/60 HZ
- 3 PHASE MOTORS

### Accessories
- 59 - 75 kg (130 - 165 Lbs)
HPP-III
HYDRO POWER PACK, 3 HP

>> Features

- Designed for efficiency and quiet operation with the finest quality components for years of trouble free operation.
- Stainless steel oil reservoir for best hygiene and ease of cleaning.
- 3 HP Motor
- 3.0 GPM Pump
- 1500 psi
- 10 Gal Oil Tank
- Air controlled with air or electric valves
- Anti tie down control option available

Dimensions:
483 mm L x 432 mm W x 712 mm H
(19” L x 17” W x 28” H)

B-1, B-2
BOOSTER
AIR OVER OIL

PART NO. : 6610000 (B-1)
PART NO. : 6610050 (B-2)

- Specially designed air-over-oil intensifier for activation of small hydraulic tools.
- Stainless steel enclosure for best hygiene and ease of cleaning.

>> B-1 (Air-over-Oil)

- Air Pressure Required: 6-7 bar (100 psi)
- Oil Volume - output: 2.7 cu.in.
- Hyd. Press. - output: 103 bar (1,500 psi)
- Dimensions:
  280 mm L x 380 mm W x 585 mm H
  (11” L x 15” W x 23” H)

>> B-2 (Air-over-Oil)

- Air Pressure Required: 6-7 bar (100 psi)
- Oil Volume - output: 4.5 cu.in.
- Hyd. Press. - output: 103 bar (1,500 psi)
- Dimensions:
  280 mm L x 380 mm W x 585 mm H
  (11” L x 15” W x 23” H)
HP-I & II
INTENSIFIER
AIR OVER OIL

PART NO. : 6513010 (HP-I)
PART NO. : 6523010 (HP-II)

- Heavy duty air-over-oil intensifier, for use with hydraulic tools.
- Simple design with few moving parts for years of trouble free service.

>> HP-I (Air-over-Oil)
- Air Pressure Required: 6 bar (90 psi)
- Air volume per stroke: 2.5 cu.ft.
- Hydraulic Pressure: 172 bar (2,500 psi)

>> HP-II (Air-over-Oil)
- Air Pressure Required: 6 bar (90 psi)
- Air volume per stroke: 3.72 cu.ft.
- Hydraulic Pressure: 233 bar (3,385 psi)

POWER UNIT

ACCESSORIES

PART NO. : 6513010 (HP-I)
Dimensions:
152 mm wide x 152 mm long x 2032 mm high
(6” wide x 6” long x 80” high)
Approx wt 63 kg (139 lbs.)

PART NO. : 6523010 (HP-II)
Dimensions:
228 mm wide x 228 mm long x 1220 mm high
(9” wide x 9” long x 48” high)
Approx wt. 116 kg (255 lbs.)

Magnetic Starter
- Remote control switch for use in activation of electric tools.
- Unit contains coil, overload relays and contractors in an enclosure.
- Magnetic starters are available in stock for all electric operated machines in all voltages and amperages.

Inverter (Electronic Brake)
- Allows equipment to ramp up to full speed and ramp down to stop.
- Reduces gear and bearing wear.
- Reduces equipment maintenance and repair.
- Relieves operator stress from sudden starting and stopping.

Visit our website at www.kentmaster.com
Transformers

- Quality built transformers combined with magnetic start switch for transformation of all voltages. Please call for your requirement.

Air In-Line Heater

- An electric operated heating device used to heat compressed air as it travels to and operates an air tool in the cooler. The warm compressed air heats the tool to eliminate icing up of the tool motor and also increases operator comfort.

Air Filter, Regulator, Oiler

- For use with pneumatic tool to filter the compressed air, regulate the air pressure to the required level and oiler to lubricate the compressed air. Various models are available according to the tool's volume requirement.

Service

- Kentmaster service engineers are available to assist you with your questions or problems.
- Call 1-800-421-1477 to contact our west coast plant located in California or call 1-800-367-3181 to contact our Omaha, Nebraska facility.
Circular Blades
- Kentmaster stocks a variety of stainless steel and alloy steel circular blades with a variety of tooth design and thickness to suit the Kentmaster circular saw it manufactures.

Reciprocating Blades
- Available at Kentmaster: Reciprocating blades manufactured from heat treated carbon and alloy steel for best performance in all sizes.

Dehider Blades
- Kentmaster stocks the finest quality dehider blades made from heat treated tool steel for best performance.

Bandsaw Blades
- Kentmaster stocks bandsaw blades made from the finest quality Swedish steel to fit all model splitting saws.
Vacuum Hoses
- We stock a variety of high quality vacuum hoses for the machines we manufacture, which operate with vacuum systems. Hoses are available in various lengths.

Air Hoses
- We stock air hoses to suit all model pneumatic machines manufactured by Kentmaster Mfg. Co., Inc.

Hydraulic Hoses
- We stock hydraulic hoses to suit all model hydraulic machines manufactured by Kentmaster Mfg. Co., Inc.

Water Hoses
- We stock water hoses to suit all model machines, which require water to operate properly.
Balancers

Kentmaster stocks a wide range of the finest quality balancers in a variety of weight and cable travel ranges. Balancers are easy to install and simple to adjust and use. Parts are available in stock for fast delivery.

>> Balancer Options

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Capacity</th>
<th>Travel</th>
</tr>
</thead>
<tbody>
<tr>
<td>7100200</td>
<td>4-9 lbs (2-4 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100210</td>
<td>9-13 lbs (4-6 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100220</td>
<td>13-18 lbs (6-8 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100230</td>
<td>18-22 lbs (8-10 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100240</td>
<td>22-30 lbs (10-14 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100300</td>
<td>22-33 lbs (10-15 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100310</td>
<td>33-44 lbs (15-20 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100320</td>
<td>44-55 lbs (20-25 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100330</td>
<td>55-66 lbs (25-30 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100340</td>
<td>66-77 lbs (30-35 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100350</td>
<td>77-99 lbs (35-45 kg)</td>
<td>6.5 ft. (2,000 mm)</td>
</tr>
<tr>
<td>7100400</td>
<td>44-66 lbs (30-40 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100410</td>
<td>66-88 lbs (20-30 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100420</td>
<td>88-110 lbs (40-50 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100430</td>
<td>110-132 lbs (50-60 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100440</td>
<td>132-154 lbs (60-70 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100450</td>
<td>154-176 lbs (70-80 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100460</td>
<td>176-198 lbs (80-90 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100470</td>
<td>198-220 lbs (90-100 kg)</td>
<td>8.2 ft. (2,500 mm)</td>
</tr>
<tr>
<td>7100500</td>
<td>88-110 lbs (40-50 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
<tr>
<td>7100510</td>
<td>110-132 lbs (50-60 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
<tr>
<td>7100520</td>
<td>132-154 lbs (60-70 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
<tr>
<td>7100530</td>
<td>154-176 lbs (70-80 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
<tr>
<td>7100540</td>
<td>176-220 lbs (80-100 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
<tr>
<td>7100550</td>
<td>220-250 lbs (100-115 kg)</td>
<td>9.85 ft. (3,000 mm)</td>
</tr>
</tbody>
</table>
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