



HORN SHEAR

HC-II

PART NO. : 6520100
CE Part No. : CE-6520100



5" x 8"
127mm x 203 mm



Air Pressure:
6 bar (90 psi)



32 kg (70 Lbs)



Hydraulic Pressure:
138 bar (2000 psi)

HYDRAULIC BEEF HORN SHEAR

- 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)



HORN SHEAR

HCC-II

PART NO. : 6560000
CE Part No. : CE-6560000



5" x 7"
127mm x 178mm



Air Pressure:
6 bar (90 psi)



32 kg (70 Lbs)



Hydraulic Pressure:
138 bar (2000 psi)

HYDRAULIC BEEF HORN SHEAR

- Cup blade design.
- An efficient, powerful dehorner capable of shearing of the toughest horns quickly with no nubbs 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