



Rudy Agritactic
MACHINES CC
MAKING YOUR FARM LIFE EASIER

PROUDLY NAMIBIAN MANUFACTURER OF AGRICULTURAL MACHINERY & IMPLEMENTS

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Proudly



Lafrenz Industrial Area, Windhoek

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TOWER NUMBER PLATES

TOWER NUMBER PLATES

Specification:

- 0.6MM Thickness
- Stainless Steel
- Powder Coated Paint
- Laser Engraved numbers

Base plates

Specification:

- 0.6MM Thickness
- Stainless Steel
- Powder Coated Paint
- Laser Engraved numbers





IMPALA 3 IN 1

The Impala 3 in 1 chipper & hammer machine is our smallest kind but it has high resistance and durability. It is used to chop, hammer and mix shrubs, camelthorn pots and twigs to produce animal feed.

Specification:

- Two inlets (for proper mixing)
- Blades and hammers are made from hardened steel
- Drive options: Petrol/Electric/Diesel
- 6.5Hp
- 30mm router shaft
- Sieve range between 8mm to 20mm
- Capacity: 300kg/h
- Dimensions: L: 1300mm W: 850mm H: 1500mmH: 1500mm
- Trailer option available

Boskos 3 in 1

Boskos 3 in 1 machine is our second in its range. It's powerful and faster than the Impala 3 in 1. This is ideal for farmers that need to feed their livestock on a daily basis. It does chipping, hammering and mixing.

Specification:

- 3 in 1 Boskos Milling machine
- x2 inlets
- Stroke Start
- 13HP Petrol Engine
- x3 Sieves (screens)
- Mobile on Wheels
- Stroke start
- Trailer with lights and indicators



Bosvark 3 in 1

The Bosvark 3 in 1 is our largest in its range. This is the heavy duty industrial machine. Ideal for farmers with hundreds of livestock. This machine can operate on a tractor PTO Drive, or on a 22HP engine drive.

Specification:

- 3 in 1 Bosvark (Chipper, Mixer and hammer mill)
- Diesel powered, 28HP, Key start, mobile trailer
- with lights, Two inlets, x3 sieve
- sizes (7mm, 11mm, 20mm) 1000kg/h
- capacity, 50mm shaft, heavy duty benox blades.

3 in 1 Chipper & HummERMills





Hammermill R-100

Drives: Electric 3Kw, Petrol 6.5Hp, Diesel

Ideal for: Mahangu, Maize meal, Sorghum and Animal feed

Specification:

- Capacity: 200–600kg per hour
- Rotor consists of 16 hammer bits
- Sieve types:
 - Mahangu 0.6mm–0.8mm
 - Maize meal 0.8mm–1mm, Sorghum 3mm
 - Animal feed 8mm–25mm
- Dimensions: L:1400mm W: 600mm H: 1300mm

Hammermill R-1000

Drives: Electric 7.5/11kw, Petrol, Diesel

Ideal for: Mahangu, Maize meal, sorghum and animal feed

Specification:

- Capacity: 200–1200kg per hour
- Rotor consists of 20 hammer bits
- Sieve types:
 - Mahangu 0.6mm–0.8mm
 - Maize meal 0.8mm–1mm
 - Sorghum 3mm
 - Animal feed 8mm–25mm
- Dimensions: L:1700mm W: 650mm H: 1500mm



Hammermill R-2000

Drives: Electric 11kW, Petrol, Diesel

Ideal for: Mahangu, Maize meal, sorghum and animal feed

Specification:

- Capacity: 200–1200kg per hour
- Rotor consists of 20 hammer bits
- Sieve types:
 - Mahangu 0.6mm–0.8mm
 - Maize meal 0.8mm–1mm
 - Sorghum 3mm
 - Animal feed 8mm–25mm
- Dimensions: L:1700mm W: 650mm H: 1500mm

Hummermills



A dehuller is a machine that removes the hulls (seed top coat) from dry or wet Mahangu or Maize seed before it goes for final pounding process.



DEHULLER D-100

Specification:

- Electrical
- Single Phase 220v
- 20kg per 10-12min

DEHULLER D-1000

Specification:

- Dehuller machine(Mahangu)
- Petrol(9hp)
- Capacity 25kg in just 10-15minutes.



DEHULLER D-2000

Specification:

- electric
- 15KW
- X1 sieve
- Belt drive
- 400-500kg/H
- Top Bucket



Feed Mixer 4Cubic (4000L)



Specification:

- Electric
- 11Kw Motor
- Gearbox

Thresher Range



MAHANGU THRESHER

Specification:

- Petrol or Diesel drive
- Capacity: 2000 kg/hour
- Materials of Construction: Mild Steel
- Frame construction: GMAW (MIG) Welded
- Power Input Drive: 11.18 kW
- Engine: 1 Cylinder, 4 Stroke, Diesel Engine
- Power Transmission: V-Belt & Pulley
- Belt Guard: Full Cover
- Engine Oil Specification: SAE 15W40
- Starting System: Ignition Switch and Manual Crank Backup
- Fuel Supply System: Direct Injection
- Cooling System: Water Cooled Radiator
- Engine Oil Capacity: 3
- Transportation System: Trailed
- Number of Axles: Single Axle (2 wheels)
- Rim Size: 13 Inch Rim
- Lights: Indicator, parking and brake lights
- Height: 1782 mm
- Width: 1500 mm
- Length: 2231 mm
- Weight: 600 kg
- Wheel Bearings: Side flange housing or pillow blocks with fully sealed insert heavy duty anti-friction bearings
- Fasteners: Fasteners to SANS 1700 or equivalent, Fasteners to be Hot Dip Galvanised
- Chaff Extraction: Radial Blade Blower with regulatory vent (control)
- Sieve: Mild Steel Screen
- Sieve Hole Size (two sizes): 5 and 6 mm
- Thickness of Sieves: $\geq 2\text{mm}$



MAIZE THRESHER

Specification:

- Petrol or Diesel drive
- Capacity: 3000 kg/hour
- Materials of Construction: Mild Steel
- Frame construction: GMAW (MIG) Welded
- Power Input Drive: 11.18 kW
- Engine: 1 Cylinder, 4 Stroke, Diesel Engine
- Power Transmission: V-Belt and Pulley
- Belt Guard: Full Cover
- Engine Oil Specification: SAE 15W40
- Starting System: Ignition Switch and Manual Crank Backup
- Fuel Supply System: Direct Injection
- Cooling System: Water Cooled Radiator
- Engine Oil Capacity: 3
- Transportation System: Trailed
- Number of Axles: Single Axle (2 wheels)
- Rim Size: 13 Inch
- Lights: Indicator, parking and brake lights
- Height: 1820 mm
- Width: 1500 mm
- Length: 2231 mm
- Weight: 600 kg
- Wheel Bearings: Side flange housing or pillow blocks with fully sealed insert heavy duty anti-friction bearings
- Fasteners: Fasteners to SANS 1700 or equivalent, Fasteners to be Hot Dip Galvanised
- Chaff Extraction: Radial Blade Blower with regulatory vent (control)
- Sieve: Mild Steel Screen
- Sieve Hole Size (two sizes): 10 and 12 mm
- Thickness of Sieves: $\geq 2\text{mm}$
- Suspension: Leaf springs



Thresher Range





RUDY FEEDS MIXER

The Feed Mixer is the ideal equipment for efficiently mixing your animal feed. It allows for the right amount of ingredients in each ration so all animals receive the necessary nutrients in the diet.

Specification:

- Drive System: PTO
- Min. Power Required: 3kW
- Capacity: 0.4m³ / 400L
- Weight Capacity: 125kg
- Shaft Drive System: Chain Driven
- Auger Type: Ribbon
- Offloading: Gravity Discharge with Vertical Sliding Gate
- Comes in various sizes

SWART HAAK

The Swart Haak is a wood chipper designed to efficiently make wood chips from tree branches. Wood chips serve as handsome, healthy mulch for gardening and landscaping, and also act as pulp for providing steam in paper mills.

Specification:

- Drive System: Diesel
- Power: 10Hp
- Flywheel Drive System: Belt-Drive
- Flywheel Diameter: 575mm
- Flywheel Shaft Diameter: 50mm
- Number of Blades: 4
- Hardened Steel BladesGate
- Inlet opening: 100mm x 100mm
- 360 degree Swivel Discharge Chute



MAIZE SHELLER

Drives: Petrol 6.5Hp Engine Stroke Start
Ideal for: Maize Meal

Specification:

- 30mm Shaft
- 200/300kg p/h
- Stationary



NECK CLAMP

Cattle neck clamp tool is used to clamp cattle by the neck for easy handling. Highly recommended during cattle injection.

Body Clamp

Specification:

- Heavy duty
- Body and neck clamp
- Butom opens



WOODSAW MACHINE



Specification:

Stationary

- 13Hp Petrol Stroke Start
- 600mm Diameter disc blade
- Pull and push handles
- Front wheel



Portable

- 13Hp Petrol Stroke Start
- 600mm Diameter disc blade
- Pull and push handles
- Mobile on a Trailer with lights

TILLER MACHINE

Ideal for: Weeding, Ploughing and Trenching
Specification:

Specification:

- Petrol Stroke start



Neck Clamp, Wood-Saw & Tiller Machine



WATER TROUGH 2.5M GOAT/SHEEP



Specification:

GALVANIZED

- 2.5M
- CAPACITY 70L

Solar Agro Processing Hub

Specification:

Type 1: Grain Processing Hub – Hammer-mill R-1000 and Dehuller D1000.

Type 2: Livestock Feed Processing Hub – Pellet Machine, Impala 3 in 1, and Feed Mixer.

Solar Specifications:

- 11 kW Hybrid Inverter, 1 × 16 kWh Lithium Battery, and 20 Solar Panels.



Feed Pallet, Water Troughs, Soap Mixer &
Automatic Smart Incubator



FEED PALLET MACHINE DIESEL



Specification:

Pellet Machine 260-Model

- Diesel Engine
- 32HP
- Key start
- Stationary Set
- 260mm Diameter
- Including roll die
- 500-700Kg/H



Specification:

Pellet Machine 180-Model

- 8HP
- Manual start
- Diesel engine
- 150mm Diameter
- Dimension:1050*320*850mm
- Capacity:200-250kg/h
- Weight:90kg



Specification:

Pellet Machine 210-Model

- 18HP diesel engine
- 210 Diameter
- Including die
- Dimension:1250*460*1000mm
- Capacity:300-400kg/h
- Weight:165kg

FEED PALLET MACHINE ELECTRIC



Specification:

Pellet Machine 180-Model

- Electric
- 180 Diameter
- Including Die
- 4.5kw,220volts,single phase,50Hertz
- Dimension:1050*320*850mmm
- Capacity:200-250kg/h
- Weight:90kg



Specification:

Pellet Machine 210-Model

- Electric
- 7.5Kw
- 380V
- 200mm Diameter
- Including roll die
- 250-350Kg/H
- Dimensions 1250x460x1000
- Weight: 165Kg



Specification:

Pellet Machine 260-Model

- Electric
- 15Kw
- 380V
- 260mm Diameter
- Including roll die
- 500-600Kg/H
- Dimensions 1400x480x1200
- Weight: 285Kg



Specification:

Pellet Machine 400-Model

- Electric
- 45Kw
- 380V
- 400mm Diameter
- Including roll die
- 1500-2000Kg/H
- Dimensions 1800x720x1800
- Weight: 750Kg



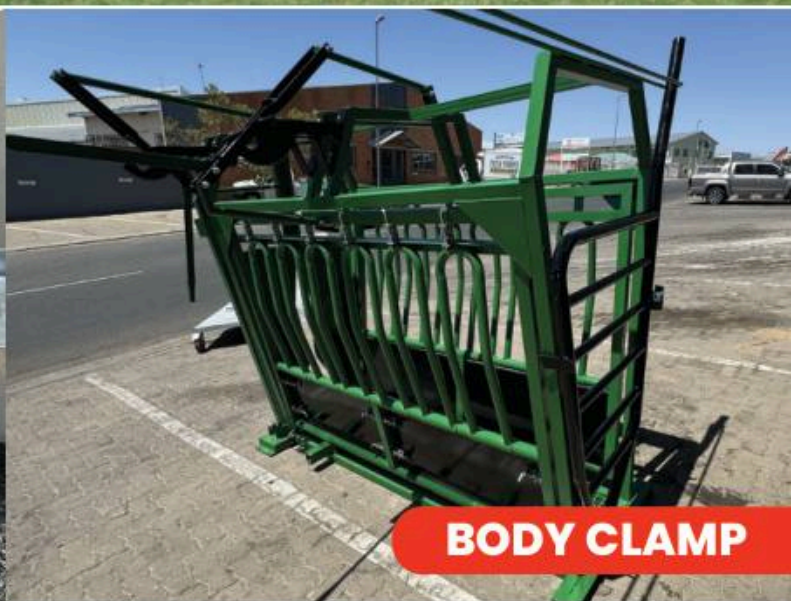
MANGA



CORRAL PANELS



WATER TROUGHS

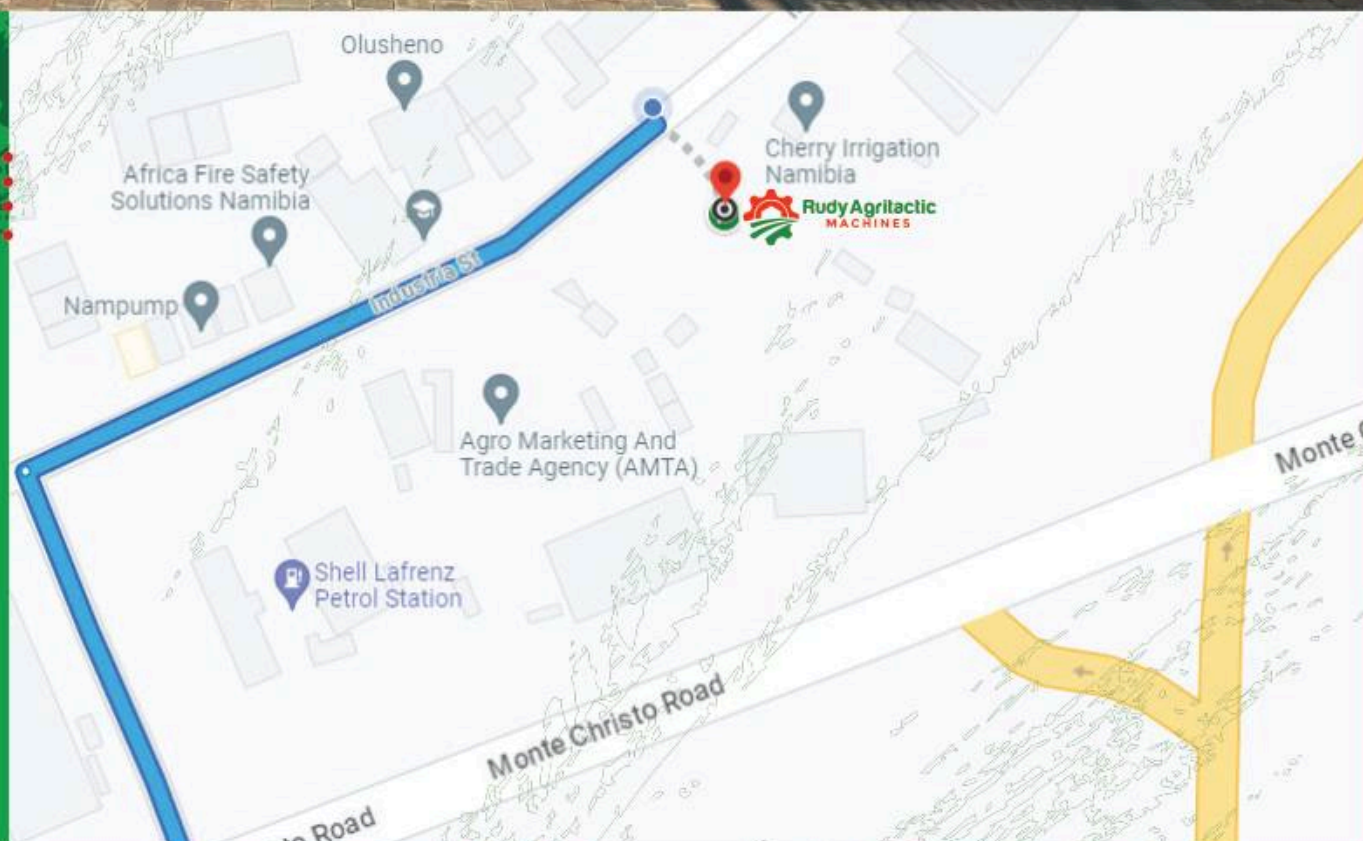


BODY CLAMP

Manga Stabilizer, Corral Panels, Water Troughs & Body Clamps



THE SHOWROOM



VISIT OUR SHOP

Erf 208, Industria Str, Lafrenz Industrial Area, Windhoek