



Elite 750 Ride-on Industrial Lawnmower.

Cut: 750mm rotary (Disc +3 swing blades)
Performance: 4,500 M2 per hour
Gears: 5 Forward, 1 Reverse.
Height: 0mm To 75mm (Infinite)
Turning Radius: 30cm
Weight: 195 kg.
Cut Mechanism: 3mm Disc with 3x Industrial quality swing blades
Engines: 10 to 13 H.P. (Petrol / Diesel)



Elite 750 Walk Behind Industrial Lawnmower.

Cut: 750mm rotary (Disc +3 swing blades)
Performance: 4,500 M2 per hour
Gears: 5 Forward, 1 Reverse.
Height: 0mm To 75mm (Infinite)
Turning Radius: 0cm
Weight: 171 kg.
Cut Mechanism: 3mm Disc with 3x Industrial quality swing blades
Engines: 10 to 13 H.P. (Petrol / Diesel)



Striker 750 Walk Behind Industrial Lawnmower.

Cut: 750mm rotary (Disc +3 swing blades)
Performance: 3,775 M2 per hour
Gears: 1 Forward.
Height: 0mm To 85mm (6 Position)
Turning Radius: 0cm
Weight: 109 kg.
Cut Mechanism: 3mm Disc with 3x Industrial
quality swing blades
Engines: 10 to 13 H.P. (Petrol)

Striker 630 Walk Behind Industrial Lawnmower.

Cut: 630mm rotary (Disc +4 swing blades)
Performance: 2,995 M2 per hour
Gears: 1 Forward.
Height: 0mm To 85mm (6 Position)
Turning Radius: 0cm
Weight: 96kg.
Cut Mechanism: 3mm Disc with 4x Industrial
quality
swing blades
Engines: 8 to 10 H.P. (Petrol)



Clipper 620 Walk Behind Industrial Lawnmower.

Cut: 620mm rotary (Solid Blade)
Performance: @ 4,5 Km/h 2,500 M2 per hour
Gears: Hand Push
Height: 0mm To 85mm (6 Position)
Turning Radius: 0cm
Weight: 64 kg.
Cut Mechanism: 4mm Solid blade
Engines: 4 to 8 H.P. (Petrol)

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Lawn bug 750 Ride-on specifications

Cut: 750mm rotary (Solid Blade)
Performance: 4,500 M2 per hour
Gears: 5 Forward, 1 Reverse.
Height: 0mm To 75mm (Infinite)
Turning Radius: 30cm
Weight: 135 kg.
Engines: 8 to 13 H.P. (Petrol electric or pull start)



Sprinkaan 500 Walk Behind Industrial Lawnmower.

Cut: 500mm rotary (Disc +3 swing blades)
Performance: @ 4,5 Km/h 2,000 M2 per hour
Gears: Hand Push
Height: 10mm To 120mm (8 Position)
Turning Radius: 0cm
Weight: 32 kg.
Cut Mechanism: 3mm Disc with 2x Industrial quality swing blades
Engines: 4 to 8 H.P. (Petrol / Diesel)



WOOD CHIPPER

Drum Type: Drum Diameter 500mm, Double blade drum, Main Shaft 50 mm Dimension and Anvil.
Body Construction: Drum Housing.
Discharge Chute: Bolted to Drum Housing, 360 deg. Swivel
Input Chute (Feed): Opening Size 910x430mm, Throat Size 254x200mm.

Engine Model

Self-Powered Units : Petrol OHV Industrial and Diesel Engine
Tractor Mounted: 2 Models Available - Without Gearbox- Side Feed and With Gearbox- Rear Feed , 3 Point Mounting with.
Electric Motor: Specifications on application-Available with 18.5kw, 22kw, or 30kw

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Espeka Hammer Mill

There are three sizes a 300/400/800 depending what work load and size of material you need to chip or mill.

These machines are ideal for smaller materials/leaves/branches etc. either for composting or to reduce size for Transport or disposal.

Shredded cuttings can be recycled to make environmentally friendly compost - a valuable natural fertilizer.

You can also use some shredded material as garden mulch. Mulch and compost contain a number of valuable raw materials that supply your garden soil with important nutrients in a totally natural way. So lawns, flowers and bushes will thrive.

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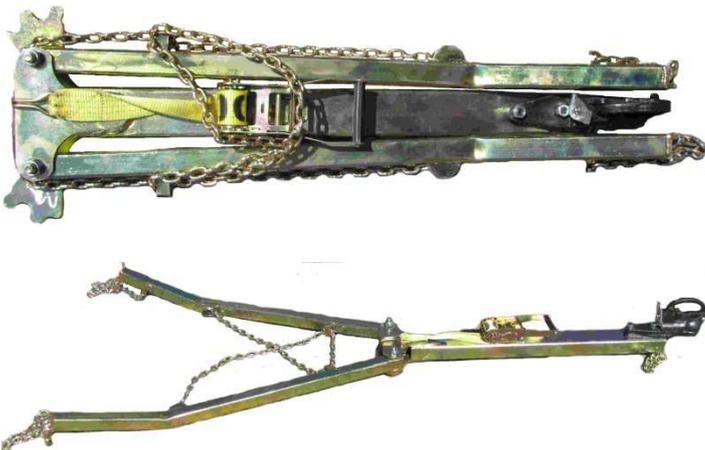
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RV-Kart Children's Garden Kart

- Single or double seater available
- Adjustable seat
- Centrifugal Clutch -Simple operation
- Suitable for children from 5 yrs to teenage
- Turning Radius: 30cm
- Weight: 135 kg.
- Engines: 8 to 13 H.P. (Petrol electric or pull start)



Easypull Tow-Bar

Dimensions in the Open Position for fitting or towing

- length – 2000mm
- width – 600mm
- weight – 27kg
- height – 80mm

Dimensions in the Closed Position -for storage or transportation

- length – 1200mm
- width – 350mm
- weight – 27kg
- height – 80mm

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Retractable Safe Doors

Espeka Engineering manufactures retractable security doors and security gates. We have are a leading developer and innovator of retractable security doors with thousands of happy and SAFE customers.

Some of our components used on our products

Sealed Solid ball bearing running inside a steel top track-(not aluminium.) on the retractable security doors

Solid steel bottom pins (not plastic) running in an all steel bottom track- impossible to pry open with small tools, crowbar screwdriver etc. on the retractable security doors.

HIGH SECURITY option for those who feel vulnerable to attack or have experienced a break in, uses an extra two rows of flights made from 20x5mm flat bar and use special Stainless Steel bolts that cannot be unbolted after assembly- have to be cut off to gain entry on the retractable security doors.

Professionally fitted retractable security doors by quality craftsmen with care.

Burglar proofing for all types of openings in the building from burglar proofing for doors, windows, patios, kitchen, garage in fact any opening.

Burglar proofs your windows with either fixed security bars or with retractable or sliding burglar bars- making it an escape route for fire or for easy access for cleaning.

WE ARE SERIOUS ABOUT SAFETY!

Components that make SAFEDDOOR a force to be reckoned with:

- Sealed solid ball bearings which improve the life and durability of your door.
- Solid steel bottom pins (not plastic) making it virtually impossible to pry open.
- These solid steel pins also insure smooth operation of your SAFEDDOOR
- Single uprights which eliminating another leverage point.
- Enquire about our **HIGH SECURITY SAFEDDOOR** which offers additional flights for EXTRA strength.
- All SAFEDDOOR's are installed by qualified fitters with the utmost care.

WHAT WE OFFER

- 5 year guarantee
- All SAFEDDOOR components are steel - no plastic parts
- Professionally treated and power coated
- Manufactured with SABS approved steel
- Imported special star key locks
- Two separate locks
- Slot brackets used in uprights to eliminate weakness
- Low maintenance

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