MASSEY FERGUSON MF-240

- 50 HP - 2WD
- Most Economical in 50 HP range.
- Fuel Efficient, High Performance Engine.
- Rugged, maneuverable and compact.
- Ideal, versatile, all round tractor.
- Spring Suspension deluxe Seat.

MASSEY FERGUSON MF-260

- 60 HP - 2WD
- High performance, Fuel efficient
- Diesel Turbo charged engine.
- Less smoke emission due to better fuel burning.
- Oil cooler added for effective cooling.
- High PTO power for efficient operation of all machines requiring external power.
- Robust straddle rear Axle.
- Efficient oil immersed disc brakes.
- Spring suspension deluxe seat.
MASSEY FERGUSON MF-360

- 60 HP - 2WD
- High performance Fuel efficient,
- Diesel Turbo charged engine.
- Massey Ferguson 300 series Family
- Hydrostatic Power Steering
- Oil cooler added for effective cooling.
- Efficient oil immersed disc brakes.
- Spring suspension deluxe seat.

MASSEY FERGUSON MF-375

- 75Hp - 2WD
- Durable & Highly Efficient Perkins 4.41 Low Noise Engine.
- Oil Cooler added for Effective Cooling.
- Mid Mounted Bigger Balancer for reduced Engine Vibrations and Smooth Running.
- Improved Harness Set with Heat Shrinkage Sleeves & Water Proof Couplers.
- Heavy Duty Front Axle & Support.
- Hydrostatic Power Steering.
- Hydraulically actuated Efficient Oil Immersed Multi-Disc Brake System.
MASSEY FERGUSON MF-385

- 85 HP - 2WD
- High Performance 4.41 Perkins Diesel Low Noise Engine.
- Reduced Gaseous Emissions Under ECE R49
- Reduced Smoke Level.
- Oil Cooler added for Effective Cooling.
- Hydrostatic Power Steering.
- Efficient oil immersed Multi-disc Brake System.
- Spring Suspension Deluxe Seat.
- 108 Litter fuel tank for prolonged usage.

MASSEY FERGUSON MF-385

- 85 HP - 4WD
- Hydrostatic Power Steering

Edge over MF 385 2WD

- Traction 30 % More
- Drawbar Power 16 % More
- Drawbar Pull 34 % More
- Tyre Wear 15 % More
- Fuel Efficiency 15 % More
- Field Work Speed 13 % More

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NEW HOLLAND NH-55-56

- 55 HP - 2WD
- Hydraulic Lift-o-matic.
- Rugged, Maneuverable and Compact.
- Hydrostatic Power Steering.
- Excellent fuel consumption.
- Deluxe, parallelogram suspension and
  Hydraulic shock absorber Seat.
- New Holland FIAT Diesel 8035.05
  Engine.
- Telescopic type Robust Front Axle

NEW HOLLAND NH-70-56

- 85 HP - 4WD
- Hydrostatic Power Steering.
- Lift-o-matic Hydraulic lift.
- Heavy Duty Oil Cooled 4 Wheel Disc
  Brakes.
- New Holland FIAT 8045.05 Engine.
- Excellent fuel consumption.
- 4 Cylinder Low Noise and Low Emissions
  Engine.
- Deluxe, parallelogram suspension and
  Hydraulic shock absorber Seat.
- Flat Top Fenders.
- Robust, Versatile and powerful Tractor.
Disc Plough

- Primary Soil Tillage Tool
- Stubble cultivation and fallowing soil
- Mulching the soil
- Seed Bed Preparations
- Reducing weeds and diseases
- Proper usage of fertilizer and pesticide
- Decreasing the wind and water erosion and maintaining rainwater on the field.
- All discs are Made in Italy
- Disc angle can be adjusted as required
- Available in tubular, hexagonal and rectangular frame
- Disc Ploughs in 2, 3, 4 and 5 Discs are available

Disc Harrow

- Primary soil tillage machine
- Furrow width can be easily adjusted according to the demanded range
- The primary aim of the machine is to open furrows between rows and ridging furrow-planted seeds such as; corn, sunflower, cotton, etc.
- Hydraulically powered disc harrows are available
- All discs are Made in Italy
- Disc Harrows are available in 12, 14, 16, 18, 20, 24, 26 and 28 Discs

Ridger

- Trailed from tractor’s hydraulic lifting unit through the 3 point linkage system
- Adjustable Furrow width
- This implement is used to make furrows for plantation of various crops
- Reinforced metal frame
- Scratch proof paint
- Double welding for increased strength
- Available in 3, 4, 5 and 7 Furrow sizes.
**Chisel Plough**

- Chisel Plough is a primary soil tillage machine
- Mounted from the tractor’s hydraulic lifting unit and universal three point linkage
- Hard ground is usually found under 25-40 cm below the ploughed field which cannot be reached and softened by standard ploughs.
- Chisel plough breaks the hard soil found under 25-40 cm from the ground level
- Using robust, long and angled tines. This allows the rain and irrigation water to easily reach the softened area and provide sufficient water storage.
- Stand added for easy storage
- Available in 1, 3, 5 and 7 tines

**Boom Sprayer**

- Mounted type; 400, 500, 600, 800, 1000 Litter field sprayer
- Connected through the three point linkage of tractor and driven from (P.T.O.) shaft
- Used for eradication of harmful weeds, pests or diseases which can affect the health of plants
- Boom sprayers are used for spraying herbicide, pesticide, fungicide etc.
- All the sprayers, hoses and spray guns are detachable
- Wheels can be added for easy transportation
- Sprayer booms are produced in lengths of 8, 10, 12, 14, 16 m. Both horizontal and vertical are available.

**Cultivator**

- Secondary soil tillage machine
- Mounted to tractor’s hydraulic lifting unit and universal three point linkage system
- Used for soil preparation before seed sowing
- Uprooting and destroying weeds
- Making fertilizer and seed beds
- Softening of the soil
- Adjustable tine angle and width
- Reinforced tubular frame
- A number of different sizes are available

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Tipping Trailer

- Ideally suited for everyday agricultural, commercial or industrial use.
- Hydraulic lift using tractor’s hydraulic system and a selector valve
- Double acting Hydraulic jack.
- Reinforced metal used for a lifetime’s use
- Heavy Duty Base Frame.
- Suspension can be added
- Loading capacities 5 to 18 tons
- Complete vertical position achievable
- Various Double Axle, and Double tyre designs available.

Standard Trailer

- Rust and scratch proof durable paint
- Rugged Tyres and Hubs
- Heavy Duty Base Frame
- Trailer stand added in single axle models
- Reinforced metal used
- A variety of side panel options available
- Loading capacities: 3 to 18 tons
- Double Axle, and Double tyres options available

Maize Sheller

- A Maize sheller is used to shell, corn kernels of the cob.
- The shelling drum; shells the cobs, the corn is cleaned from the waste with the help of a powerful blower.
- The shelled grains are conveyed through auger or the seed outlet and can be easily bagged.
- This diverse machine can be operated by:
  - The Tractor PTO shaft
  - An electric motor
  - A diesel engine
- Depending on the customer’s choice.
**Potato Digger**

- The potato Digger is used to harvest potatoes from the soil.
- Robust blades on the face of the machine go up to depths of 25cm under the ground.
- The soil is filtered by the tubular conveyer belt design.
- The potatoes are then collected from the ground.
- The mechanism of the machine enables it to sieve the potato-tubers in harsh, soft and normal soil conditions.
- This machine uses a PTO shaft for running of the conveyer belt.
- The harvested product are placed in a straight line.

**Potato Planter**

- The Potato Planter is used for planting potatoes.
- 2,3 and 4 row planters are available.
- The bucket, mechanized belt and furrows help to plant in an orderly manner.
- Minimum Power Requirement: 50HP
- Sowing row space can be adjusted as per the requirement of the customer.
- The bucket capacity has been increased for longer working hours.

**Agricultural Planter**

- This machine can be used for sowing/planting crops.
- Cereal seeds (wheat, barley, oats, etc.), Legumes (peas, beans, lentils, etc.)
- Seeds of similar size can also be sown.
- A fertilizer box is also added, and fertilizer can be added simultaneously.
- The machine is pulled using the three point linkage.
- The drive mechanism is through the ground wheel.
- The furrow and bed size is adjustable.
- The machine is available in a number of sizes depending on the number of rows.
Agricultural Loader - Front Loader

- Multi-purpose rugged & powerful machine for loading stone, brick crush, garbage, sand, grains etc.
- Hydraulically operated
- Different models available with lifting capacity; varying from 750kg to 2000kg
- Independent Hydraulic Pump
- Counter Weight Box
- Earth digging bucket available with replaceable teeth.
- 2 double acting rams for bucket lifting
- 2 double acting rams for bucket tilting
- Lift rams, bucket rams with imported honed steel tube and chrome plated shafts
- 2-spool, mono-block double actions control valve with adjustable relief valve (Italy/USA)

Backhoe

- Back Hoe is a powerful trenching, landscaping and excavating machine.
- A hydraulic pump comes factory fitted in the backhoe, so one does not need to hook it up to the tractors hydraulics.
- High pressure Hydraulic hose.
- Rams with imported honed steel tubes & chrome plated shafts.
- This machine can be manufactured to fit on a variety of tractors ranging from 40Hp to 110Hp
- Heavy duty booms.
- Reinforced bucket.
- Optional Clamp Shell bucket.

Rotavator

- Preparing seed-beds
- Stubble-ploughing in fields, vineyards and gardens.
- Breaking soil into fine particles
- Driven using the PTO shaft.
- Increases the humus content of the soil by incorporating the plant residues and organic fertilizer in the soil.
- The milling cutter blades shred, mix and crumble the soil by operating vertically on the surface of the soil.
- It provides the water-air balance of the soil by making it loose.
Fertilizer Broadcaster

- Fertilizer spreader machine enriches the soil by spreading the fertilizer to planted crops.
- Crops such as wheat, barley, oats, sorghum, canola, cotton, sugar cane, beet, corn, beans and sunflower can be sprayed.
- Lahore Agro Fertilizer Spreaders are produced with either single or double discs.
- Easily mountable to tractors universal 3-point linkage system and the hydraulic top link.
- Capacity:
  - Single disc spreader capacity
  - 250-600 liters
  - Double disc spreader capacity
  - 500-1000 liters.
- Working width:
  - 14m in single disc models
  - 18m in double discs models.

Land Laser Leveler

- Land Laser Leveler is used for leveling of sloped or irregular land areas.
- A tower-mounted laser level is used in combination with a sensor on a tractor-scaper to bring land (for example, agricultural field, lawns and vegetable plantations) to the desired level.
- A slight gradient can be added for proper drainage.
- The laser device is Made in Italy and has a one year guarantee.

Post Hole Digger

- Lahore Agro Post Hole Digger is used for digging holes for poles, fences, tree saplings, etc.
- It comes in a variety of auger sizes to meet the customers requirements.
- The post hole digger is painted with rust proof paint so as to maximize its total useful life.
- The post hole digger is snap and rust proof
Disc Ridger

- The Disc Ridger is used for developing ridges for Tobacco, Potato and other vegetables.
- The Ridger is fully adjustable for different row widths.
- Imported robust discs are used.
- The Disc Ridger can also be used for earthing-up the crops sown in rows.
- Correct ridge profile is obtained.
- Soil flow is retained.
- Number of discs = 4

Mould Board Plough

- The Mould Board Plough is a primary soil tillage machine.
- Cultivating of stubbly and fallowing soil
- Mulching the soil
- Preparing the Seed Bed
- Reducing weeds and diseases by turning over the soil
- Proper mixing of fertilizer, herbicide and stubble in the soil
- Decreasing the wind and water erosion and maintaining rainwater on the field.
- Ploughs are manufactured as 2, 3, 4, 5 and 6 mouldboards

Lawn Mower

- Used for mowing hectares of land, lawns, sporting areas and recreational areas.
- Rotary cutting mechanism
- 3 horizontal rotary cutting blades
- 40-85 Hp tractor recommended
- 220 kg net weight
- Cutting height adjustment available
- PTO shaft is used for driving the mechanism
- Connected using the 3 point linkage
- Painted in rust and scratch proof paint
Reaper

- Reaper is used to cut dried wheat or rice when a harvester is not being used
- Number of blades/knives: 29
- Cutting width: 230cm
- Attached to the front of the tractor
- Mechanism powered using PTO
- Crop divider for cutting in straight lines
- Rust and scratch proof paint used
- Reciprocating cutting bar.

Seed Drill

- Seed drill is used for planting seeds on ploughed / prepared soil
- Used for planting cereal seeds such as: wheat, rye, barley, oats, legumes etc.
- 80 - 100Kg seed capacity.
- Drilling depth: 50-100mm
- Fertilizer box can be added for simultaneously adding fertilizer to the soil
- The seed drill mechanism is driven using the side wheels
- Guaranteed yield increase by 10%.
- A number of different sizes are available ranging from 2 tines to 15 tines.

Sugar Cane Ridger

- Primary soil tillage machine.
- The machine is used to open furrows between rows for ridging of the sugarcane crop this design ensures proper and efficient ploughing.
- Mounted and trailed from tractor’s hydraulic lifting unit and universal three point linkage system.
- Rust and scratch proof paint.
Products supplied by DeboFarm are brand new and undergo strict quality control inspections.

Tractor Weights, Pintle Hook, Sun Canopies and Extra Filters are complementary to all tractors supplied.

4WD kits and Power steering kits can be fitted to tractors if required.

ROPS cabin or anit-roll bar can be fitted to tractors.

All kinds of Tractor and implements spare parts are readily available.