

# BEC

MATERIAL HANDLING

## ARM Mulch Mule

Sales and technical service from your local specialists



# ARM Mulch Mule



The Mulch Mule is a material handling system that is designed for landscape professionals to take a load off your employees and pay for itself to increase overall profits for your business.

## Improve efficiency & speed at the jobsite

- Eliminate shoveling material from a pile on the ground or out of the back of a truck
- Fully discharge hopper in 45 seconds to the rear
- Load a wheelbarrow in 3-6 seconds
- Load with loose bulk material or palletized material

## 15 cubic yard aluminum hopper with quick-discharge live floor system

- Designed to carry 4,400 lbs. of mulch, soil, leaves, debris, stone and aggregate
- Built tough with a tubular steel frame
- 9,999 lbs. GVWR
- Torflex tandem axles, no maintenance suspension
- Hydraulic jack stand
- Electric tarp system
- Rear swing tail gate

## Discharge system

- Powered by a 13HP Honda GX1390 engine with remote start
- Direct drive hydraulic motors for discharge conveyor and hopper floor conveyor
- Engine will idle to conserve fuel until the operator uses
- Direct drive hydraulic motors on the dual conditioners will fluff and aerate the material before it falls from the discharge conveyor

## Optional Billy Goat vacuum debris collector

- 37HP Briggs and Stratton Vanguard EFI engine
- 14" x 10' suction hose
- 6-bladed 20" impeller, 5,050 CFM





## Advantages of preventative maintenance:

- ✓ Immediate return with operations
- ✓ Critical inspections on a regular basis
- ✓ Extended equipment life
- ✓ Decline in unexpected breakdowns
- ✓ Decrease in parts replacement
- ✓ Equipment reliability and availability
- ✓ Correcting small problems before equipment failure
- ✓ Improved resale value
- ✓ Documented maintenance schedule
- ✓ Greater safety for workers



EXCEPTIONAL TECHNICAL SERVICE AND SUPPORT LOCALLY LOCATED

# Preventative Maintenance



## Safety Inspection & Function Testing

- Inspect safety components for proper functionality.
- Conduct a thorough function test of controls and electrical system.
- Inspect the frame for any structural damage or extensive rust issues.
- Inspect the trailer's light system and wiring.



## Axels, Braking & Suspension Systems

- Inspect the tires, remove the hubs, clean and inspect the brake assemblies.
- Clean the hub bearings and races and install new hub seals.
- Repack all the bearings and hubs with new grease.
- Check for any cracked equalizers or hanger springs.



## Engines & Hydraulics

- Inspect for any oil, hydraulic or fuel leaks.
- Inspect and service the battery and cables.
- Replace the oil, fuel and air filters.
- Inspect all hydraulic hoses, motors and pump for damage and performance.
- Inspect the hydraulic system for contamination and clean the filter.
- Service the conveyer system's gear box.



## Hopper & Canopy Systems

- Inspect the hopper and rear door for any excessive wear, cracks or panel separation.
- Inspect and adjust the trap system.
- Inspect and service the Billy Goat debris system and chute.
- Check the condition of the rear door seal and hopper pin.
- Inspect for damage and test functionality of the canopy system.



## Conveyor Systems

- Inspect the main floor and discharge conveyor belts for any damage.
- Grease and inspect the rollers and bearings for excessive wear.
- Adjust the belt's tension back to factory specifications.
- Inspect the floor chains and sprockets for damage or excessive wear.



## Fan, Housing & Suction Hose Assembly

- Inspect the fan and housing for any damage, obstructions or cracked welds.
- Check the hose functionality and excessive wear.
- Inspect the suction tube and discharge hose for excessive wear or damage.

### Available Service Options

Weather tight shrink wrap to protect your investment from the elements.

Pick-up and delivery service upon request.

On site seasonal storage at our secure facility.



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