

MUNICIPAL

DEALER SUCCESS TRAINING



DIAMOND BOOM MOWERS

Audience

- Municipal Governments
- Contractors Working for Government





BOOM TYPES

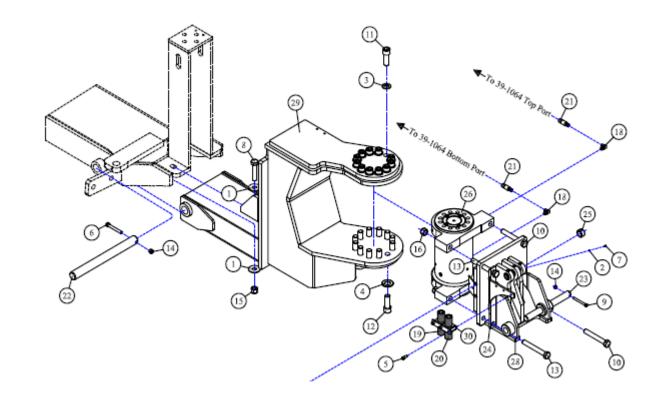
REAR CRADLE BOOM MOWERS

- Available lengths:
 - o 21, 22, 23, 25, and 30-ft
- Ability to stow
- Longer boom lengths



ATTACHMENT BOOM MOWERS

- 21' Rear Cradle
- Can be removed and replaced with:
 - 60" and 72" side rotary
 - 60", 75" and 90" side flail





IBC JOYSTICK

- Built into the custom armrest, attaching to your tractor seat
- All controls at your fingertips
- Enhanced safety with an emergency stop button



CUSTOM ARMREST

- Integrates with the existing tractor seat and replaces the OEM armrest
- Includes 5 different adjustment locations
- The wrist adjustment allows you to position the joystick at the correct angle for your operating style

^{*} Custom Armrest not compatible with certain tractor models



IBC SMART SCREEN

- Customizable boom speeds and joystick sensitivity
- Tracks and feeds data back to you
- Detailed diagnostics for troubleshooting in the field



^{*} Custom Armrest not compatible with certain tractor models

C-LINK 3-PT PUMP

- Increase asset utilization
 - Front snowblower
 - Front blade
 - Front sweeper
- Pump system can be removed in 20 min
- Compatible with most mid-mount mowers and tractors





3-PT HITCH BOOM MOWER

Audience

- Municipal Governments
- Land Owners
- Contractors





WHEEL LOADER BOOM MOWER

Audience

Municipal Governments

TRADITIONAL WHEEL LOADER BOOM MOWER



ANATOMY

LOADER POWERED

WHEEL LOADER BOOM MOWER



BOOM ATTACHMENTS



BOOM ROTARY MOWER

Pros:

- Best for brush work
- Very productive
- Lower operating costs

Cons:

- Greater chance of flying debris
- Leaves a rougher cut



BOOM DRUM

- 30" and 50" cutting widths
- Depth Control Technology
 - Fine Chip Size
 - High Productivity
- Compatible with Multiple Teeth
- Product used for both Mini Excavator and Municipal Boom Applications



BOOM FLAIL MOWER

Pros:

- Leaves a nice finished look
- Safer than a rotary

Cons:

- Cannot cut heavy brush
- Higher operating cost
- Lower productivity



BOOM FORESTRY MULCHER

Pros:

- Designed exclusively for brush cutting
- Ability to mulch material
- Very productive 10x faster than rotary mower
- Cuts with both leading edge and bottom surface

Cons:

- Higher operating cost
- Higher risk of throwing material



BOOM SAW HEAD

Pros:

- Dedicated head
- Feed material from all angles
- Replaceable carbide teeth
- Safer than boom rotary mower
- More finished cut than rotary mower

Cons:

Blade is thin and can be damaged



BOOM DITCHER

Pros:

Quick and reliable to clear ditches and culverts

Cons:

Low ground speed

MID-MOUNT ATTACHMENTS



MID-MOUNT ROTARY MOWERS

Audience

Municipal Governments

MID-MOUNT ROTARY MOWERS





Available Twin Rotary Configurations:

- 60" side and 60" rear
- 72" side and 60" rear
- 72" side and 72" rear



MID-MOUNT FLAIL MOWERS

Audience

- Municipal Governments
- City parks
- Airports

MID-MOUNT FLAIL MOWERS

SANATOMY





Available Side Flail Configurations:

- 60"
- 75"
- 90"

Available Rear Flail Configurations:

- 90"
- 102"
- 110"
- Multiple offsets available in twin flail when overlap is needed

Available Twin Flail Configurations:

- 60" side and 90" rear
- 75" side and 102" rear
- 90" side



TRADITIONAL TRIPLE FLAIL MOWER

Audience

- Municipal Governments
- City parks
- Airports

TRADITIONAL TRIPLE FLAIL MOWER

ANATOMY

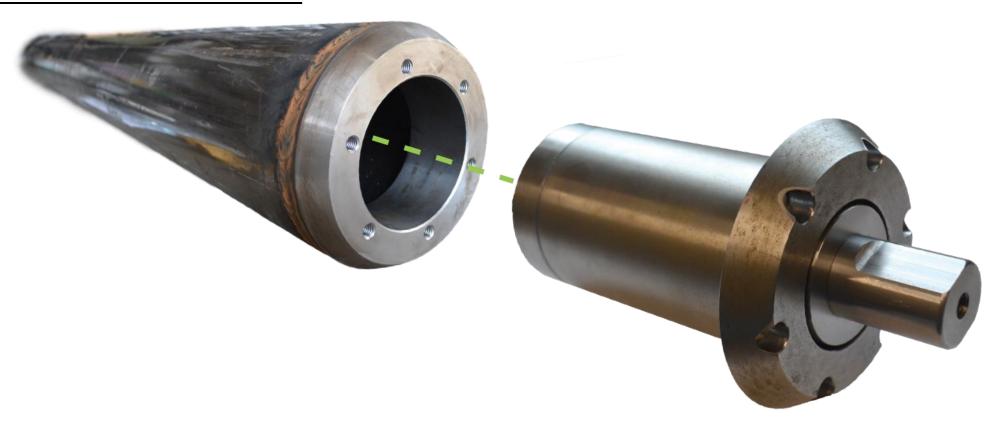




Available Triple Flail Configurations:

- 17.5-ft
- 19.5-ft
- 22-ft

FLAIL GROUND ROLLER





REAR SWING FLAIL MOWER







GRADER & TRACTOR ALL AMERICAN DISC





THANK YOU!

