

## HIGH PERFORMANCE ROTORS

## BUILT FECON TOUGH



### FGT

Versatile smooth drum rotor system with tooling options for various application. Lacing pattern maximizes energy transfer into the material while optimizing tool wear.

#### Double Carbide standard



The perfect balance of performance, wear life, and durability, the Double Carbide is the standard tool offered in FGT rotors to work in a wide range of applications.

#### Viking Sword®



Double sided and easily flipped for a brand new cutting edge. This tool is faster at cutting, resulting in a finer finished product. A tapered tool body allows chip material to flow efficiently.

#### High Abrasion



Carbide wear plates are added to the body of the Standard Double Carbide tool, extending useful life in highly abrasive conditions by slowing wear to the body.

#### Stone Tool



Ideal for areas where rock cannot be avoided, the FGT Stone Tool provides superior durability and wear life in more severe conditions.



### DCR

Depth Control Rotor limits tool bite which creates consistent chip sizing and less HP draw from carrier. Ideal for stringy/fibrous material or when a finer finished product is required.

#### Viking Axe® standard



Double sided and easily flipped for a brand new cutting edge. The Viking Axe has a thick knife edge optimized for cutting stringy and fibrous vegetation.

#### Viking Sword®



Double sided and easily flipped for a brand new cutting edge. This tool is faster at cutting, resulting in a finer finished product. A tapered tool body allows chip material to flow efficiently.



### FMX

Split ring rotor with knife tools designed to efficiently mulch while maintaining higher rotor RPMs.

#### Cubit Knife standard



Double sided and easily flipped for a brand new cutting edge. This tool is faster at cutting, resulting in a finer finished product. A tapered tool body allows chip material to flow efficiently.

#### Cubit Carbide



Versatile tool for shredding material and improved durability. Ideal for applications that require ground engagement.

# BULL HOG®

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Whether you are buying, renting, or servicing your mulching equipment, FECON has solutions that focus on your success. Operator driven design with a global network that is woven into every product.

# BULL HOG®

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# FORESTRY MULCHERS

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- Operators cab must be protected with both properly maintained 1/2" Polycarbonate Glass (or equal) and Falling Object Protection.
- Certain guarding and features may have been removed for illustrative purposes, always run with proper guarding.
- Weights may vary based on options.
- Specifications subject to change without notice.
- Photographs may have been altered for marketing purposes.
- Always insure that your carrier manufacturers safety features (including Falling Object Protection, and Roll-Over Protection) meet your job safety requirements.
- SAFETY IS THE RESPONSIBILITY OF THE OPERATOR.
- Pictures may contain optional accessories



# THE BULL HOG® ADVANTAGE

## DURABILITY

- Industry leading severe-duty body construction.
- Engineered and built to withstand all types of mulching conditions.
- High Strength steel materials and quality welding process

## PERFORMANCE

- Variable 2 speed motor automatically adjusts, maximizing rotor speed & torque to changing material loads.
  - ✓ For lighter material loads, higher RPM means more bites per second and finer material sizing.
  - ✓ With heavier material, the Bull Hog® delivers more rotor torque, keeping the rotor turning when other heads may stall.
- Field tested and proven to be the most productive heads available.

## VERSATILITY

- Available from 50 - 600HP, Bull Hog® mulchers are designed for any machine and application.
- Available for Compact Track Loaders, Skid Steers, 5-45 ton Excavators, PTO Tractors and more!
- With various rotor and tool options, Bull Hogs® can be configured for regional or specific jobsite conditions.



# CLEAR THE WAY WITH FECON® MULCHING EQUIPMENT



### SKID STEER / CTL BULL HOG®

#### HINGED MOTOR COVERS

- Easy service
- Access without tools

#### PUSH BAR OPTIONS

- Pin-on
- Serrated ears direct material to better feed the mulcher

#### BOLT-ON SKID SHOES

- AR400 steel
- Less plowing of material for more uniform final results



### HYDRAULIC BULL HOG®

#### BODY CONSTRUCTION

- Severe duty
- Standard duty
- Durable long-lasting performance

#### PUSH BAR

- Rugged fixed position
- Optional hydraulic tilting

#### BOLT-ON SKID SHOES

- AR400 steel
- Can be adjusted for desired ground engagement

#### TRAP DOOR

- Helps contain debris
- Achieve finer sizing

#### FECON Bull Hog® Mulching Head SSL & CTL

	VM602SS
Working Width	61"
Overall Width	76"
Flow Range	30-45 gpm
Max Pressure	6,000 psi
Max Horsepower	120 HP
Number of Tools	30

#### FECON Bull Hog® Mulching Head Hydraulic Ground Large Body

	VM8620
Working Width	86"
Overall Width	101"
Flow Range	50-150 gpm
Max Pressure	6,000 psi
Max Horsepower	300 HP
Number of Tools	48



### EXCAVATOR BULL HOG®

#### BODY CONSTRUCTION

- 15 - 45 ton excavators BH40EXC, BH80EXC & BH200EXC
- 3/4" steel body construction
- SEVERE duty bearings
- Variable displacement

#### MOUNTS

- Quick attach or pin-on
- Easily change mounts for different excavators with the bolt-on interface

#### ROTOR EXPOSURE

- Cut through standing trees
- Mulch slash piles
- Grind to the surface

#### FECON Bull Hog® Excavator / Boom Mulching Head 5-10 Ton

	VMX36	VMX50
Excavator Class in Tons	5-10	5-10
Working Width	36"	50"
Overall Width	44"	58"
Flow Range	12-40 gpm	12-40 gpm
Max Pressure	4,000 psi	4,000 psi
Number of Tools	18	22

#### FECON Bull Hog® Excavator / Boom Mulching Head 8-15 Ton

	VCM36
Excavator Class in Tons	8-15
Working Width	36"
Overall Width	57"
Flow Range	17-40 gpm
Max Pressure	6,000 psi
Number of Tools	18

