

**FECON**<sup>®</sup>  
A U S T R A L I A

**FORESTRY  
ATTACHMENTS**



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# CLEAR THE WAY WITH FECON® BULL HOG FORESTRY MULCHERS

NEW MODELS  
AVAILABLE TO SUIT  
AS LOW AS  
53 LPM

## Skid Steer / CTL Bull Hogs®

- A HINGED MOTOR COVERS**
    - Easy Service
    - Access Without Tools
  - B PUSH BAR OPTIONS**
    - Pin-On
    - Serrated Ears Direct Material to Better Feed the Mulcher
  - C BOLT-ON SKID SHOES**
    - AR400 Steel
    - Less Plowing of Material for More Uniform Final Results
- NEW MODELS AVAILABLE!**
- New Standard Flow Model Suits Machines >53 LPM
  - New Blackhawk Model for Stringy / Fibrous Materials



## Large Hydraulic Bull Hogs®

- A BODY CONSTRUCTION**
    - Severe Duty
    - Standard Duty
    - Durable Long-Lasting Performance
  - B BOLT-ON SKID SHOES**
    - AR400 Steel
    - Can be adjusted for desired ground engagement
    - Less Plowing of Material for More Uniform Final Results
  - C TRAP DOOR**
    - Helps Contain Debris
    - Achieve Finer Sizing
- A PUSH BAR**
- Rugged Fixed Position
  - Optional Hydraulic Tilting

SSL/CTL Bull Hogs	Working Width	Overall Width	Weight	Flow Range	Tools
RK5015 Standard Flow	50" / 1270 mm	61" / 1550 mm	1300 lb / 590 kg	53 - 102 lpm	22
BH74SS	61" / 1524 mm	74" / 1880 mm	2626 lb / 1191 kg	91 - 171 lpm	30
BH85SS	72" / 1829 mm	85" / 2159 mm	2873 lb / 1303 kg	91 - 171 lpm	36
Blackhawk	76" / 1930 mm	91" / 2311 mm	2700 lb / 1224 kg	91 - 171 lpm	30
BH74SD	61" / 1549 mm	76" / 1930 mm	2750 lb / 1247 kg	102 - 246 lpm	30
BH85SD	72" / 1829 mm	87" / 2210 mm	3050 lb / 1383 kg	102 - 246 lpm	36

Model	Working Width	Overall Width	Weight	Flow Range	Tools
BH120H	86" / 2184 mm	101" / 2565 mm	5000 lb / 2268 kg	189 - 378 lpm	48
BH200HXD	85" / 2159 mm	102" / 2591 mm	5790 lb / 2626 kg	189 - 560 lpm	48
BH230HXD	100" / 2540 mm	117" / 2972 mm	6750 lb / 3062 kg	189 - 560 lpm	48
BH300HXD	89" / 2261 mm	109" / 2787 mm	7710 lb / 3497 kg	189 - 795 lpm	48
BH350HXD	90" / 2286 mm	110" / 2286 mm	8200 lb / 3719 kg	302 - 795 lpm	48

## PTO Bull Hogs®

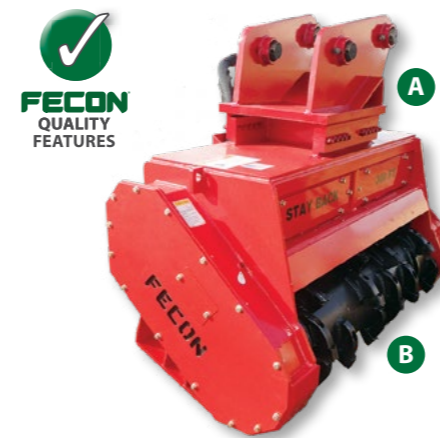
- A BODY CONSTRUCTION**
  - Severe Duty Models
  - Standard Duty Models
  - Durable Long-Lasting Performance
- B PUSH BAR OPTIONS**
  - Rugged Fixed
  - Optional Hydraulic Tilting
- C TRAP DOOR**
  - Helps Contain Debris
  - Achieve Finer Sizing
- D CAT II / III 3-Point Hitch**
- E CURVED SHOES**
  - AR400 Steel
  - Adjustable on Most Models
  - Less Plowing of Material for More Uniform Final Results
- B STRONG PTO DRIVE**
  - Pivoting Gear Box & Synchronizing Bar to Protect PTO Driveline on Higher Horsepower Models



PTO Bull Hog	Working Width	Overall Width	Weight	PTO RPM	Min - Max HP	Shaft	Tools
BH74PTO	61" / 1549 mm	74" / 1880 mm	2940 lb / 1334 kg	540/1000	80 - 140 HP	35 mm	30
BH85PTO	72" / 1829 mm	87" / 2210 mm	3000 lb / 1361 kg	540/1000	80 - 140 HP	35 mm	36
BH99PTO	86" / 2184 mm	101" / 2565 mm	3715 lb / 1685 kg	1000	90 - 140 HP	44 mm	48
BH120PTO	86" / 2184 mm	100" / 2540 mm	4900 lb / 2223 kg	1000	140 - 185 HP	44 mm	48
BH200PTO	85" / 2159 mm	102" / 2591 mm	6000 lb / 2722 kg	1000	140 - 450 HP	44 mm	48

## Excavator Bull Hogs®

- A MOUNTS**
  - Quick Attach or Pin-On
  - Easily Change Mounts for Different Excavators with the Bolt-on Interface
- B ROTOR EXPOSURE**
  - Cut Through Standing Trees
  - Mulch Slash Piles
  - Grind to the Surface
- C BODY CONSTRUCTION**
  - 15 - 45 Ton Excavators BH40EXC, BH80EXC and BH200EXC:
  - 3/4" Steel Body Construction
  - SEVERE Duty Bearings
  - Variable Displacement Motor Optional



Type	Model	Working Width	Overall Width	Approx Weight	Approx Flow Range	Exc Size	Tools
Heavy Duty	FMX36*	36" / 914 mm	44" / 1118 mm	850 lb / 386 kg	45 - 151 lpm	5 - 10 T	18
Heavy Duty	FMX50*	50" / 1270 mm	58" / 1473 mm	1050 lb / 476 kg	45 - 151 lpm	5 - 10 T	22
Heavy Duty	CEM36	36" / 914 mm	52" / 1321 mm	1475 lb / 669 kg	64 - 113 lpm	7 - 15 T	18
Heavy Duty	BH47EXC	37" / 940 mm	50" / 1270 mm	2400 lb / 1293 kg	91 - 189 lpm	12 - 20 T	18
Heavy Duty	BH62EXC	50" / 1270 mm	63" / 1600 mm	2650 lb / 1470 kg	91 - 280 lpm	15 - 20 T	24
Severe Duty	BH40EXC	36" / 914 mm	51" / 1295 mm	3250 lb / 1667 kg	114 - 190 lpm	15 - 45 T	18
Severe Duty	BH80EXC	56" / 1422 mm	72" / 1828 mm	3950 lb / 1939 kg	144 - 393 lpm	20 - 45 T	30
Severe Duty	BH200EXC	59" / 1499 mm	77" / 1956 mm	5300 lb / 2358 kg	151 - 681 lpm	20 - 45 T	30



# The Bull Hog<sup>®</sup> Advantage

## DURABILITY

- Industry leading severe-duty construction.
- Engineered and built to withstand all types of mulching conditions.
- Heavy steel materials and quality welding process provide strength and longevity.

## PERFORMANCE

- Variable 2 speed motor option automatically adjusts to maximize rotor speed & torque to changing material loads.
- For lighter material loads, higher RPM means more bites per second and finer material size.
- 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 OF TOOL USAGE

- Available from 50 - 600HP, Fecon mulchers are designed for any machine and application.
- Available for Compact Track Loaders, Skid Steer Loaders, 5-45 ton Excavators, PTO Tractors + more!
- With 2 unique rotor systems and a variety of tool options, Bull Hogs can be configured for regional or specific jobsite conditions.

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# HIGH PERFORMANCE ROTORS



## FGT

Used for ground engagement of 2-5cm. The smooth drum creates less of a HP draw when mixing wood material into the top layer of the dirt. Spiral design also makes it so that fewer tools are engaging the wood material at any given time.



## DCR

Ideal when you need to process material into a fine end product. The depth control rings provide a smaller bite to create a fast cut with less horsepower draw. The DCR is not recommended for sandy and rocky environments or a job where you may engage the ground; this can cause faster wear.

## TOOL OPTIONS

### FGT Viking Sword™ FGT Double Carbide



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.



The standard tool offered in FGT rotors to work in a wide range of applications.

### DCR Viking Axe™



Thicker Axe blade reinforced with ribs behind the knife's edge provides increased strength. The Axe tool is easily flipped for a brand new cutting edge.

### FGT Severe Duty



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.

### FGT Stone Tool



Ideal for areas where rock cannot be avoided.





# WORLD LEADING FECON® FORESTRY ATTACHMENTS



## Skid Steer / CTL + Excavator Tree Shears

- A** Knives
  - High Quality AR400
  - 2 Knives Per Unit (SSL) or 1 Knife Per Unit (EXC)
- B** Frame
  - Strong Yet Lightweight
  - Built Tough in the USA

Model	Weight	Flow Range	Max Cut	Knife Count	Knife Material
FBS1500 (SSL / CTL)	855 kg	57 - 75 lpm	381 mm	2	AR400 Steel
FRS04 (EXC)	431 kg	49 - 60 lpm	152 mm	1	AR400 Steel
FRS05 (EXC)	545 kg	61-80 lpm	254 mm	1	AR400 Steel



## Skid Steer / CTL + Excavator Stumpex Stump Grinder

- A** No Carbide Tools
  - Low Maintenance
  - Grease and Sharpen Blades every 1000 Stumps
- B** Low RPM
  - 7-16 RPM Auger Bit
  - No Flying Debris = Safer Work Zone
  - Tidy and Consistent End Result

Model	Weight	Flow Range	Max Cut	Blade Count	RPM
Stumpex 8 (SSL / CTL + EXC)	675 kg	75 - 159 lpm	812 mm	2	7 - 16
Stumpex 15 (EXC)	907 kg	151 - 246 lpm	812 mm	2	7 - 16





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**AUSTRALIA'S #1  
FORESTRY EQUIPMENT**

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