

BULL HOG® MULCHERS

3.5-10 TON EXCAVATOR

FMX28, FMX36, & FMX50



- 12 - 40 Flow Range (gpm)
- 28", 36", and 50" cutting widths
- 750 lbs - 1,050 lbs
- Efficiently mulch up to 5" material
- Rated to 4,000 PSI
- Variable Displacement Motor standard

8-15 TON EXCAVATOR

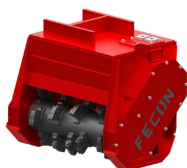
CEM36



- 17 - 40 Flow Range (gpm)
- 36" Cutting width
- Efficiently mulch up to 6" material
- Rated to 6,000 PSI
- Variable Displacement Motor standard

12-20 TON EXCAVATOR

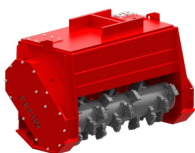
BH47EXC & BH62EXC



- 27 - 75 Flow Range (gpm)
- 37" and 50" cutting widths
- 2,400 lbs - 2,750 lbs
- Efficiently mulch up to 8" material
- 2 rotor choices: FGT or DCR
- Rated to 6,000 PSI
- Variable Displacement Motor standard

15-45 TON EXCAVATOR

BH40EXC, BH80EXC & BH200EXC



- 30 - 150 Flow Range (gpm)
- 36", 50" & 56" cutting widths
- 3,150 lbs - 5,500 lbs
- Efficiently mulch up to 10" material
- 2 rotor choices: FGT or DCR
- Rated to 6,000 PSI
- Variable Displacement Motor standard

DURABILITY
PERFORMANCE
VERSATILITY

ROTORS



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.

Model	EXC Size (Metric Ton)	Working Width	Overall Width	Approx Weight	Approx Flow Range	FGT Tools	DCR / Cubit Tools
FMX28	3.5 - 8 T	28"	40"	750 lbs	12 - 40 gpm	-	14
FMX36	5 - 10 T	36"	44"	850 lbs	12 - 40 gpm	-	18
FMX50	5 - 10 T	50"	58"	1050 lbs	12 - 40 gpm	-	22
CEM36	8 - 15 T	36"	47"	1450 lbs	17 - 40 gpm	18	14
BH47EXC	12 - 20 T	37"	50"	2400 lbs	27 - 50 gpm	18	14
BH62EXC	12 - 20 T	50"	63"	2650 - 2750 lbs	27 - 75 gpm	24	20
BH40EXC	15 - 45 T	36"	51"	3150 - 3250 lbs	30 - 75 gpm	18	14
BH80EXC	20 - 45 T	56"	71"	3950 - 4300 lbs	38 - 150 gpm	30	22