

THE MOST POWERFUL CTL ON THE MARKET

- 132hp 3.8L Cummins Tier 4 Final Engine, a 10% increase over the Fecon 125VRT
- 50GPM auxiliary attachment flow providing 119hp to the Bull Hog Mulcher or other attachments

MAX SERIES CAB

- Full forestry spec cab, 3/4" poly front door, 1/2" poly side windows
- More spacious, comfortable operator station with 8" color display
- Great visibility with all clear windows and doors and improved loader arm with no cross bars allowing for more visibility to the attachment

LARGER FUEL CAPACITY

- 52-gallon fuel tank for nearly double run time between fill-ups
- Full coverage fuel tank guarding with improved sealing to prevent debris ingestion

A TRUE WOODS WORTHY CTL

- All steel hoods for greater in woods durability with material shedding design
- Standard cage guard and limb risers for greater in woods protection

IMPROVED DURABILITY & SERVICEABILITY

- Hinged belly pans and tilting cooler and condenser guards for easy cleaning of the machine
- Sealed fuse panels and improved wiring harness routing
- Counterweight integrates rear bumper with rear track guarding

INCREASE ROC WITH COUNTERWEIGHT OPTION

- 4,150lbs ROC with integrated counterweight or hydraulic winch kit
- / Improved balance with Fecon Bull Hog Mulchers

DIMENSIONS		
SPECS	STANDARD	METRIC
OVERALL HEIGHT	90" (7' 6")	2,286 mm
OVERALL WIDTH	78" (6' 6")	1,981 mm
OVERALL WIDTH WITH BULLHOG	78" (6' 6")	1,981 mm
OVERALL LENGTH	136" (11' 4")	3,454 mm
OVERALL LENGTH WITH BULLHOG	175" (14' 7")	4,445 mm
WEIGHT	12,990 lbs	5,892 kg
WEIGHT WITH BULLHOG	15,616 lbs	7,083 kg
GROUND PRESSURE WITH BULLHOG	4.6 psi	.33 kg/cm^2
TRAVEL SPEED	10 mph	16 kph
CAB CERTIFICATIONS	ROPS (ISO 8082), FOPS (ISO 8083) & OPS (ISO 8084)	

PERFORMANCE

SPECS	STANDARD	METRIC
MULCHER CIRCUIT	50 gpm @ 4,061 psi	189 Lpm @ 280 Bar
AUXILIARY CIRCUIT	20 gpm @ 3,300 psi	76 Lpm @ 228 Bar
HYDRAULIC TANK Capacity	22 gallons	83 Liters

ATTACHMENTS

SPECS	
AVAILABLE ATTACHMENTS	VM6020, BK7618V, VDM74, and SHX33SVM
MOUNTING STYLE	Skid Steer Quick Attach
LIFT STYLE	Radial Lift Loader Arms

FECUN

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ENGINE		
SPECS	STANDARD	METRIC
MAKE	Cummins QSF3.8	
DISPLACEMENT	3.8L	
CYLINDERS	4	
AFTER TREATMENT	Tier 4 Final	
MAX HORSEPOWER	132HP	98.4 kW
MAX TORQUE	360 ft*lb	488 Nm
FUEL TANK CAPACITY	52 gallons	197 Liters
DEF TANK CAPACITY	5 gallons	19 Liters
ELECTRICAL SYSTEM	12V	
BATTERY	Single 12V	

UNDERCARRIAGE				
SPECS	STANDARD	METRIC		
MANUFACTURER	ASV Posi-Track			
TRACK WIDTH	20"	508 mm		
ROLLER WHEELS	48 High Density Polyurethane			
GROUND CLEARANCE	15"	381 mm		
FRONT AND REAR ROLLER WHEELS	15"	381 mm		
MID-ROLLER	10"	254 mm		



