



BANDIT 2550 STUMPGRINDER



PRODUCTIVITY

DUAL DRIVE MOTORS



Heavy duty individual drive motors with brakes are utilized giving the 2550 the power to travel up hills and through muddy conditions with ease.

HIGH QUALITY CONTROLS



The 2550 comes with user friendly operator controls fitted with heavy duty valves for years of dependable service.

HYDROSTATIC DRIVE



The hydrostatic drive system eliminates the need for drive belts to engage the cutter wheel. Engagement is easier and maintenance costs are reduced.

REVOLUTION CUTTER SYSTEM



The revolution wheel has strategically placed teeth to ensure a smooth yet efficient cutting action.

MORE PRODUCTIVE



With a 53.5" cutter wheel swing and a tight turning radius the 2550 will grind more stump before it needs to be repositioned.

EASY TO SERVICE



All major service points are easily accessible. With fewer moving parts there is less maintenance and less down time.

BANDIT 2550 SPECIFICATIONS

GENERAL

SELF PROPELLED 4WD standard
WEIGHT 1034 kg
LENGTH 120" (305cm)
WIDTH Single Wheels 35" (89cm)... Dual Wheels 51" (130cm)
HEIGHT.....72" (183cm)

CUTTING DIMENSIONS

CUTTING HEIGHT..... 23½" (60cm)
CUTTING DEPTH 15" (38cm)
CUT/SWING WIDTH.....53½" (135cm)

ENGINE

ENGINE BRAND..... Kubota
STANDARD ENGINE POWER 44HP (32.8kw)
MAX TORQUE 88 ft lbs (120Nm)
FUEL TANK CAPACITY 32 litres
FUEL TYPE..... Diesel

A BETTER CUTTER WHEEL DESIGN

A heavy duty, high quality hydrostatic direct drive systems powers the cutter wheel, eliminating all belts, bearings, jackshafts and clutches. The powerful pump and hydraulic drive motor provides plenty of power for the toughest grinding conditions.

EXTREMELY VERSATILE

The 2550 is used for backyard stump removal, land clearing and for grinding stumps of any size. The 8.5" wide floatation tyres, low ground pressure, low profile design and short turning radius allows the 2550 to get to the stump quicker than most stump grinders.

DUAL TYRES

Adding to the 2550's power and stability are the standard dual tyres for the drive wheels. These tyres increase floatation, stability and traction and are especially effective when travelling over or grinding on uneven terrain.

ELECTRICAL SYSTEM

SYSTEM VOLTAGE 12v
BATTERY CCA 525
GAUGES..... Fuel & Hourmeter
SWITCHES.....Cutter speed
SHUTDOWN SYSTEMEmergency shutdown

HYDRAULIC SYSTEM

HYDRAULIC TANK CAPACITY 32 litres
RECOMMENDED OIL TYPE.....Agrifarm Utto

GROUND DRIVE

TRAVEL SPEED0 - 4.4 kph (0-140FPM)
VARIABLEControl switch to vary speed

CUTTER WHEEL

CUTTER WHEEL DRIVE SYSTEM Hydrostatic Drive
CUTTER WHEEL DIAMETER 21" (53.3cm)
CUTTER WHEEL..... Width 1¼" (31.7cm)
TOOTH TYPE..... Revolution
NUMBER OF TEETH.....18

LESS MAINTENANCE

Without any belts, bearings, jack shafts or clutches to maintain, the 2550 is the easiest stumper in its class to maintain.

EASY TO SERVICE

All major service points are easily accessible. With fewer moving parts there is less maintenance and less downtime.

SUPERIOR PERFORMANCE

A key feature of the 2550 is its 53½" wide swing arc, which allows the 2550 to grind stumps without having to constantly reposition the machine.