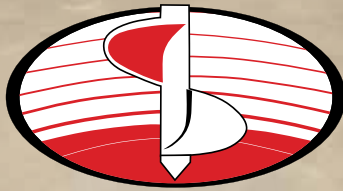




LITTLE BEAVER®
EARTH DRILLS & AUGERS

UN-TOWABLE EARTH DRILLS





LITTLE BEAVER[®]
EARTH DRILLS & AUGERS

LITTLE BEAVER NTV 11H UN-TOWABLE

The compact, lightweight Little Beaver NTV11H UN-Towable goes where no earth auger has gone before -- over delicate turf, through tight spots and into rough ground. The machine's advanced hydraulic power and numerous accessory options allow a single operator to take on any size job with ease.

With more than 50 years of experience in hole digging equipment, Little Beaver designed the Un-Towable to offer an economical and powerful unit that can be easily transported from location to location. For added peace of mind, each Little Beaver unit must pass a skilled technician's inspection before ever reaching the customer and the Un-Towable is backed by an industry leading two-year warranty.



FEATURES AND BENEFITS



IMPROVED TRANSPORT

Cut the unit's weight in half by unhooking the removable power pack to quickly load it into the back of a truck.



ENHANCED SAFETY

Eliminate kickback and maximize operator safety with the balanced, torque-free design for maximum operator safety.



SIMPLIFIED OPERATION

Enjoy comfortable one touch control for both forward and reverse operation by a single operator with the attached ergonomically designed handle.

ENGINE



The 11-horsepower Honda GXV340 engine gives a tough, 10 percent power increase over competitive augers.

The GXV340 powers the auger's advanced hydraulic system to achieve 2,700 psi pressure with a 141 RPM operating speed. Quick-disconnect fittings let the operator power other hydraulic accessories from the same removable power pack.

The 4-gallon hydraulic oil reservoir, spin on filter and oil level dipstick keep maintenance simple. A manufacturer's three-year limited warranty on the engine backs it up.



AUGER TILT
Allows the auger to be tilted 10 degrees left or right making it easier to work on slopes.



DECREASED DAMAGE
Glide over delicate turf without damage using the 16-inch semi-pneumatic, flat-free tires.



MEASURED PRESSURE
Prevent damage and injury with a pressure-relief valve that stops the machine when hydraulic pressure builds to unsafe levels.



ACCESSORIES

DRILLHEADS



Standard Tip:
soft clay, sand;
1.5 to 18 inches
diameter



Carbide Tip:
solid materials
(asphalt, hard clay);
1.5 to 18 inches
diameter



Heavy-Duty Tip:
harder soils, gravel;
6 to 16 inches diameter

SPECIFICATIONS

ENGINE

BRAND / MODEL	Honda GXV340
POWER @ 3600 RPM	8.9 HP Net
FUEL TANK CAPACITY	.55 US gallons
OIL ALERT SYSTEM	Std.
STARTING	Recoil

HYDRAULICS

FORWARD / REVERSE	Std.
MAX. AUGER SPEED	141 rpm
MAX. AUGER TORQUE	275 ft*lbs
MAXIMUM FLOW (GPM)	6
HYDRAULIC PRESSURE (PSI)	2700
RESERVOIR CAPACITY	3.5 US gallons
OIL COOLER W/ FAN	N/A
RETURN FILTER	10 micron
INLET SUCTION STRAINER	100 US mesh
OIL LEVEL INDICATOR	Sight Gauge

OTHER FEATURES

CONSTRUCTION	Welded structural steel tubing and plate
HANDLE	Offset
AUGER TILT	10 degrees each direction
AUGER VERTICAL LOCK	Std.
AUGER TRANSPORT LOCK	Std.

SIZE

OVERALL LENGTH (INCHES)	67
WIDTH (INCHES)	33
HEIGHT (INCHES)	43
DRY WEIGHT (LBS.)	268