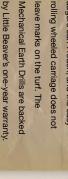




MECHANICAL EARTH DRILLS

departments them an ideal unit for rental centers, applications such as fencing, sign than competitive units. They're productive solution for one-man contractors and parks and recreation installations and landscaping, making reliable, powerful and lightweight for faster digging and cleaner holes 360-rpm operating speed providing hole digging. The drills feature a Mechanical Earth Drills are a The safe and simple Little Beaver

augers can't reach, and the easy compact design allows operators to transport and maneuverability. The Mechanical Earth Drills are backed leave marks on the turf. The rolling wheeled carriage does not access areas that skid steer-mounted We designed the units for easy



EASY CONNECTIONS Save time and effort with a

connects and removes augers and extensions without pins or tools.



Minimize dangerous kickback with the steel torque tube, which transfers digging torque from the drill head to the engine carriage. NCED SAFETY



FEATURES AND BENEFITS



Extend equipment life with transmissions that feature cooling fins for quick heat dissipation and powder coating for improved strength and durability.

Protect the flexible drive cable and the transmission gears and shafts from damage with a centrifugal clutch that

object or the auger is overloaded. slips when the unit encounters a buried



convenient snap button that easily

Enjoy comfortable padded handles





and pneumatic wheels. damage with the semi-pneumatic Glide over delicate turf without



The line features four models, each powered by an overhead valve gasoline engine. The MDL-5B and NDL-6H are available with a Briggs & Straton or Honda 5.5-horsepower engine mounted on a chassis with 8-inch semi-pneumatic tires. The MDL-BB and MDL-8H offer the choice of an 8-horsepower Briggs & Straton or Honda engine and come mounted on a chassis with 10-inch pneumatic tires. All engines are backed by three-year manufacturers' warranties.

OPTIONAL KITS AND ACCESSORIES

ROLL CAGES

Heavy duty roll cages provide enhanced protection to the engine and can be added to all models.

SIDEWALK AUGER KIT

a horizontal drill key. Ideal for drilling under sidewalks up to 4 feet wide, the Sidewalk Auger Kit includes a 5-foot extension with a universal wiggle joint, a 5-foot auger and

NET DRILLING KIT

The Wet Drilling Kit includes a water swivel and adapter, a water drill bit and horizontal drill key to facilitate horizontal drilling up to 40 feet. This unit is ideal for plumbing, electrical and water line installation projects.

RICKSHA CARRIER

The specially designed Ricksha Carrier features large, 20-inch, semi-pneumatic wheels, a convenient pull handle and transmission cradle for enhanced mobility on rough terrain.

Easily connect the auger to the transmission adaptor with the convenient snap button. We offer a complete line of snap-on augers, and each is available in both 3e- and 42-inch lengths with diameters ranging from 1.5 to 16 inches. Snap-on extensions are available in both full-flighted and tube configurations.





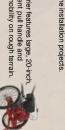
















CONTACT US

www.littlebeaver.com

Little Beaver 2009 South Houston Livingston, TX 77351

Phone: 800-227-7515 Email: sales@littlebeaver.com Fax: 936-327-4025

TIP AND BLADE OPTIONS

DRILL HEADS



Standard Tips:

- · Soft Clay, Sand
- · 1.5- to 16-Inch Diameters
- · Reversible for Added Value



Carbide Blades:

- · Asphalt, Hard Clay, Frozen Ground
- · 1.5- to 16-Inch Diameters
- · Replace both Standard Points and Cutting Blades



Heavy-Duty Tips:

- · Rocky Soils, Gravel
- · 6- to 16-Inch Diameters
- For 20:1 or 13:1 Gear Ratios
- Operate Most Efficiently at Low RPMs

SPECIFICATIONS

	MDL-5B	MDL-5H	MDL-8B	MDL-8H
ENGINE BRAND / Model	B&S Vanguard OHV	Honda GX160 OHV	B&S Vanguard OHV	Honda GX240 OHV
ENGINE Horsepower	5.5 hp (4.8 hp net)	5.5 hp (4.8 hp net)	8.0 hp (7.9 hp net)	8.0 hp (7.9 hp net)
OIL ALERT SYSTEM	Standard	Standard	Standard	Standard
TORQUE TUBE	Standard	Standard	Standard	Standard
CENTRIFUGAL Clutch	Standard	Standard	Standard	Standard
7-FOOT FLEXIBLE Drive Shaft	Standard	Standard	Standard	Standard
SNAP-ON AUGER Adaptor	Standard	Standard	Standard	Standard
GEAR REDUCTION Ratio	10:1 Optional 20:1 and 13:1	10:1 Optional 20:1 and 13:1	10:1 Optional 20:1 and 13:1	10:1 Optional 20:1 and 13:1
ROTATION (RPM)	360	360	360	360
WHEEL SIZE (IN)	8*	8 *	10	10
WHEEL TYPE	Semi- pneumatic	Semi- pneumatic	Pneumatic	Pneumatic
DRY SHIPPING Weight (LBS)	125	132	147	167

Optional 10-inch pneumatic wł and MDL-5H.