Hole Digging Equipment
HAND HELD

235H TWO MAN HOLE DIGGER

The Model 235H offers an uncompromising balance of power, performance and utility in a lightweight, two-man Hole Digger. Its Honda engine directly mounts to a totally enclosed, oil-lubricated transmission for maximum efficiency and is equipped with a transmission lock for removing stuck augers. Inside, a high capacity, all-metal centrifugal clutch delivers maximum digging power and consistent performance over an extended service life. The exclusive Gen 2 Comfort Flex® operator handles provide enhanced control and balance. Innovative elastomeric mounting and composite technology are used to help isolate the vibration induced fatigue to effectively maximize operator strength and increase control. The added durability and performance provided by a smooth, 4 Stroke engine meeting applicable emission and noise standards provides the competitive edge when tackling the tough demands of both industrial and construction related hole digging projects. With a wide range of augers from 2 (51 mm) to 12 inch (305 mm) diameter, the 235 Hole Digger is ideally suited for both the home owner and small contractor alike.

FEATURES

- **All metal centrifugal clutch**
- **Precision, spur gear transmission**
- **Transmission lock**
- **Gen 2 Comfort Flex™ operator handles**
- **Magura® twist grip throttle control**

SPECIFICATIONS

Engine	4.4 HP (3.3 Kw), Honda GCV160, 4 Stroke
Starter	Hand rewind
Fuel	Gasoline, unleaded, automotive grade
Transmission	Totally enclosed, spur gear, oil lubricated
Maximum Digging Torque	134 ft lbs (182 N.m)
Nominal Auger Rotation Speed	162 RPM, no load
Auger Drive Connection	1 inch (25.4 mm) round
Available Auger Diameter Range	2 inch (51 mm) to 12 inch (305 mm)
Standard Auger Digging Length	30 inch (762 mm)
Available Auger Extension	15 inch (381 mm), plain-tube type
Weight (less auger)	50 lbs (23 kg)

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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