

# Hole Digging Equipment Hydraulic Attachments



## FEATURES

- Universal joint swivel
- Low-speed, high-torque motor
- Roller chain reduction
- Timken®-type bearings

## 671-16 DIG·R·TACH® SERIES HOLE DIGGER

The 671-16 is used most often with skid steer loaders. Not to be utilized as an earth drilling attachment with skid steer loaders or any carrier vehicle not equipped with a proper protective barrier to prevent auger contact with the operator during normal operation. Single speed roller chain reduction, high-torque, geroler-type, hydraulic motor. Stub length connection hoses. Less hydraulic quick couplers, hose kit, auger and mounting bracket/frame to power source. For use in non-hazardous environments with the 6710 Series Augers. Refer to auger section for specific details. Less auger.

## SPECIFICATIONS

<b>Hydraulic System</b>	Use with auxiliary hydraulic system of carrier vehicle
<b>System Requirements</b>	Flow range: Up to 25.0 GPM (94.6 lit/min) Pressure range: 1500.0-3000.0 PSI (105.4-210.9 kg/cm <sup>2</sup> )
<b>Frame</b>	Welded, steel plate
<b>Plumb Line Mechanism</b>	Double-jointed, universal-joint swivel with full-length sleeved pins
<b>Auger Drive Connection</b>	2.0 inch (50.8 mm) hexagon General® type
<b>Max Drilling Torque</b>	1330.0 ft lbs (1803.2 N.m.) @ 3000.0 PSI (210.9 kg/cm <sup>2</sup> )
<b>Available Auger Diameter Range</b>	6.0 to 36 inches (152.4 to 914.4 mm)
<b>Standard Auger Digging Lengths</b>	48.0 & 60.0 inches (1219.2 & 1524.0 mm)
<b>Available Auger Extensions</b>	15.0 & 36.0 inch (381.0 & 914.4 mm), non-flighted, plain, tube-type
<b>Product Dimensions (L x W x H)</b>	21.0 x 13.5 x 35.5 inches ( 533.4 x 342.9 x 901.7 mm)
<b>Product Weight</b>	250.0 lbs (113.4 kg), less auger

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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