

- [Home](#)
- [Special Offers](#)
- [About Us](#)
- [Manuals](#)
- [Contact Us](#)
- [Dealer Zone](#)
- [Build Your Rhino](#)

## **[Rhino](#)**

- [Products+](#)
- [News](#)
- [Shows](#)
- [Dealer Locator](#)
- [Support+](#)
- [Safety](#)

## **HYDRAULIC DRIVE**

[Products](#) » [Post Hole Diggers](#) » HYDRAULIC DRIVE



**Rhino's Medium Duty Planetary Drive Digger are perfect for use in a wide range of soil, heavy clay, or loose rock conditions.**

The planetary drive digger's drive motors are compatible with flow rates from 10 to 30 GPM and pressures up to 3,000 psi. Mount kits are available for skid steer loader and front end loader applications, and mount brackets include a dual swivel design to keep the auger vertical during operation. The flange mounted output shaft allows for faster service or repair. These industrial grade augers are available in sizes from 6" to 36" diameter, depending on model.

## Features and Benefits

- H SERIES:
- Mount kits available for skid steer loaders, front end loader buckets, backhoes, and small excavators
- Industrial grade augers with 3/8" auger flighting are available in sizes from 6" to 36" diameter, depending on model
- Augers available for conditions ranging from loose soil to solid rock or concrete
- Flange mounted output shaft for faster service or repair
- Drive motors compatible with flow rates from 10 to 35 GPM and pressures up to 3,500 psi
- Mount brackets include a dual swivel design to help keep the auger vertical during operation
- N SERIES:
- Mount kits available for skid steer loaders and front end loader buckets
- Industrial grade augers available in sizes from 2" to 36" diameter, depending on model
- Flange mounted output shaft for faster service or repair
- Drive motors compatible with flow rates from 10 to 30 GPM and pressures up to 3,500 psi
- Mount brackets include a dual swivel design to help keep the auger vertical during operation
- Augers are available for a wide range of soil, heavy clay, or loose rock conditions

## Downloads

- [Landscape Equipment Brochure](#) (5.3MB)



[Build Your Rhino](#)

You want something tough enough for you. And now you have the power to build it to your specs.



[Find a Dealer](#)

Find a Rhino dealer in your area



[Technical Support](#)

Get all of the current equipment manuals and parts books.

## Specifications

	H200	H300	H350	N15	N20
Drive Type	Planetary with Reversible Motor	Planetary with Reversible Motor	Planetary with Reversible Motor	Planetary with Reversible Motor	Planetary with Reversible Motor

	<b>H200</b>	<b>H300</b>	<b>H350</b>	<b>N15</b>	<b>N20</b>
Output Shaft Size	2" Hex	2" Hex	2" Hex	2" Hex	2" Hex
Mount Types	Skid Steer Universal, Loader Bucket, Backhoe, Euro 8	Skid Steer Universal, Loader Bucket, Backhoe, Euro 8	Skid Steer Universal, Loader Bucket, Backhoe, Euro 8	Skid Steer Universal, Loader Bucket, Euro 8	Skid Steer Universal, Loader Bucket, Euro 8
Max. Auger Diameter (Dirt)	30"	36"	36"	18"	30"
Max Auger Diameter (Rock)	24"	36"	36"	-	9"
Max. Output Torque	2008 Ft-Lbs	2937 Ft-Lbs	3582 Ft-Lbs	1419 Ft-Lbs	1777 Ft-Lbs
Recommended Hyd. Flow	10-20 GPM	15-30 GPM	20-35 GPM	6-15 GPM	10-20 GPM
Max. System Pressure	3000 PSI	3000 PSI	3000 PSI	3000 PSI	3000 PSI
Digging Depth	48"	48"	48"	48"	48"
Drive Protection	Hydraulic Relief Valve	Hydraulic Relief Valve	Hydraulic Relief Valve	Hydraulic Relief Valve	Hydraulic Relief Valve
Hydraulic Hoses	1/2"x108" - Included	1/2"x108" - Included	1/2"x108" - Included	1/2"x108" - Included	1/2"x108" - Included
Warranty	5 Year Limited	5 Year Limited	5 Year Limited	2 Years	2 Years

[« Back to Post Hole Diggers](#)

[Rhino](#) ©2013 Rhino. All rights reserved.  
[Website Design by JTnet](#)

- [About Us](#)
- [News](#)
- [Products](#)
- [Contact Us](#)
- [Shows](#)

- [Support](#)
- [Dealer Locator](#)
- [Media Room](#)
  
- [Privacy Policy](#)
- [Terms and Conditions](#)

[Member of the Alamo Group](#)

Close Window  
loading