

# DMR TRENCHERS

## 25 YEARS OF CUSTOM TRENCHERS

### DMR BCS 739 HYDRAULIC TRENCHER



#### Adaptability that makes Your job easier:

- Variable Speed Cutting Blade
- Forward & Reverse Cutting Blade Drive
- Multiple Cutting Blade Options
- Convenient Upgrades and Features
- Flexible Payment Terms
- TD Bank—BCS Financing Available to qualifying customers.

| DMR-BCS Hydro Model                  | 739                 |
|--------------------------------------|---------------------|
| Honda GX340 11HP<br>Honda GX390 13HP | Standard<br>Inquire |
| Differential Wheel Drive             | Standard            |
| Wheel Size 5x10                      | Standard            |
| PowerSafe Hydro-Clutch               | Standard            |
| Dimensions                           |                     |
| Operational L x W                    | 66 x 26             |
| Handle Bar Flip Forward              | 50 x 26             |
| Wheel Extensions 2.5" ea             | Upgrade             |
| Wheel Weights (66#)                  | Upgrade             |

#### Hydraulic Cutting Blade Drive.

cushions the impact of hard objects on the drive train. Potentially, adding years of life to your trencher. The hydraulic drive eliminates the need for the secondary transmission.

#### Articulating Trenching Arm.

“Turn on a Dime” maneuverability. The articulating joint acts like a pivot behind your tractor; providing “figure 8” flexibility. Allowing installers to weave in & out of flower beds easily, keeping the wire in line every curve.

#### Variable Speed Cutting Blade.

On-the-spot adaptability. No one else has it. This exclusive feature allows for finesse in installation with a variety/variable ground conditions. Smooth installation no matter what obstacles you encounter.

Transition from woods to sod to gravel to hard clay your trencher can adapt on the spot.

#### Forward and Reverse Cutting Blade Drive.

Simply flip the lever and temporarily reverse the blade direction! Reverse blade drive is best in hard ground with roots/rocks etc; this anchors the trencher leaving the wire at the bottom of the trench and eliminates run-away tendency. Respectively, forward drive gives the cleanest trench and is best in soft ground conditions. Quickly eliminate any debris build up (leaves, sticks etc) by simply flipping the lever, temporarily reversing the blade direction.

#### Compact Design.

Loads of Power, fits into small spaces. Heavy Duty; light weight design. Appx 370#.

DMR BCS 739 Hydro. Featuring **BCS PowerSafe® Hydraulic Clutch. & New in 2015 Parking Brake.** This is a highly tuned DMR Hybrid.

After years of R & D, DMR has combined our advanced wire feeder design with the flexibility of a hydraulic cutting blade drive. Our design utilizes the strengths of BCS tractor while leveraging our custom upgrades like the pivoting trenching arm. We manufacture to the highest standards; we warranty most DMR parts for 2 yrs.

#### Service/ Warranty

Peace of mind when you need service. BCS America has nationwide network of service/repair shops. Visit [BCSAmerica.com](http://BCSAmerica.com) to find an authorized service center. Ask us and we will locate one for you.



Phone: 800-838-9909  
Local: 845-279-8648  
E-mail: [dmrdog2@comcast.net](mailto:dmrdog2@comcast.net)  
Web: [www.dogfencetrencher.com](http://www.dogfencetrencher.com)

### DMR Custom Design Features and Options

#### Spring Loaded Suspension Wire Feeder.

DMR exclusive spring loaded suspension wire feeder. This superior design keeps the wire at the bottom of the trench; regardless of the trenching angle.

#### Multiple Cutting Blade Options.

The Hydro accommodates 16” cutting blade; allowing for additional trench depth. Use any 14”-16” cutting blade with a 1” arbor. Bi-directional cutting blades provide the best results for use with forward and reverse blade drive (i.e. Ugly Blade I & II). Our Cutting Blades can fit any hole pattern. Ask us for more information.