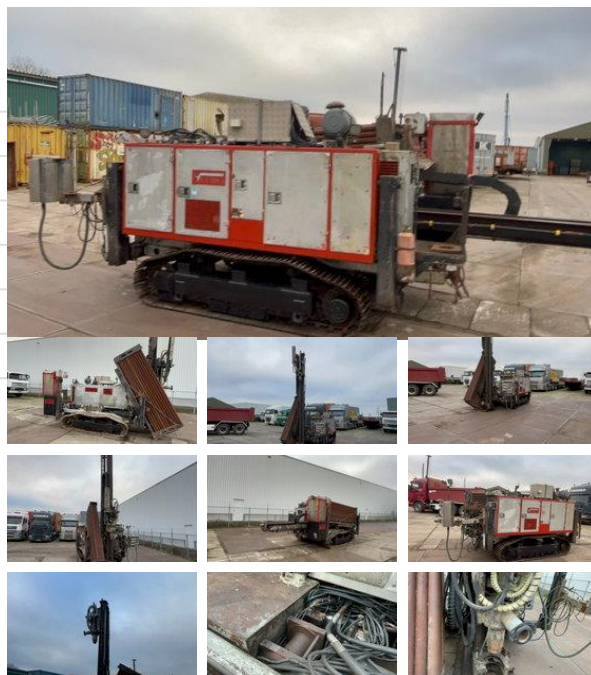


# Diversen Gemsa Gemrock Gemrock GDT 2005

## Algemene kenmerken

|                     |                 |
|---------------------|-----------------|
| Merk                | Diversen        |
| Subcategorie        | Boorinstallatie |
| Bouwjaar            | 2005            |
| Afgelezen urenstand | 8548            |
| Kleur               | Anders          |
| Conditie            | Gebruikt        |
| Algemene staat      | Goed            |
| Brandstof           | Diesel          |



## Eigenschappen

|               |          |
|---------------|----------|
| Ledig gewicht | 10.000kg |
| GVW           | 25.000kg |
| Lengte        | 700cm    |
| Breedte       | 2.200cm  |

## Technische specificaties

|             |          |
|-------------|----------|
| Aandrijving | tracking |
|-------------|----------|

## Omschrijving

Grondboorinstallatie horizontaal/vertikaal combi boorinstallatie volledig werkende machine. Merk: GEMSA Type: GEMROCK GDT Bouwjaar: 2005 afgelezen uren: 8550 Vertikaal boren tot 280 meter similair Video link: <https://youtu.be/drBIXldsBxE> Boor-motor: GEMSA MDH Gear ratio: 1:3 Hydrauliek motor: Sauer Danfoss OMT 315 Max opbrengst: Serie 3000 NM 0 - 110 rpm / Parallel 6000 nm 0 - 55 rpm Draadeind: 2.3/8" API buis diameter 76 / 89 mm 3" - 3,1/2" Mast opbouw: Totale lengte: 7000 mm Werkbare lengte: 3000 mm Max lengte 4000 mm Feed down: 60 meter / min Feed up: 32 meter / min Trek kracht: 100 Kn / 10.000 kg Buizen cassette: linker zijde max capaciteit: 50 buizen diameter 89 mm werkbare lengte 3000 mm Aandrijving: Motor: Deutz BF4M1012 turbo 140 pk Deutz Exchange motor Hydrauliek: Sauer Danfoss PVG Maten en gewichten: Lang: 7000 mm Breed: 2200 mm Hoog: 2000 mm Ledig gewicht: 9.200 kg Rupsonderstel: BERCO Rupsplaten 400 mm Lucht leiding smeersysteem werk druk: 8 bar inhoud 20 liter max uitgaande druk: 80 bar Hydraulisch aangedreven generator. GEMROCK GDT is well known as high performance in terms of speed, reliability and long life. Its creative design is based on proven and tried technology, which ensures continuous and uninterrupted operation, even in the harshest conditions. Suitable to adapt narrow environments. GDT Basic Facts: \* Structurally sound strong undercarriages and high strength heavy duty frame for optimal stability and endurance. \* Drilling from horizontal to vertical, 280m 918ft depth capacity with dia. 76 - 89 mm 3" - 3 1/2" drill rods. \* Improved safety & work environment, secure drilling and tramming control with optionally multi-functional radio remote controller. \* Powerful, reliable and economical versatile diesel engine. Rating 103 kW 138 hp @ 2400 rpm. Low-emission engine, designed to minimize hydrocarbon spills, reduces the impact on the surrounding environment while lowering running costs. \* Powerful robust mast structure can be easily accessed and maintained. Operator has excellent accessibility for minor and major maintenance work. \* 100kN pull back capacity with speed 32m/min, fast feeding 60m/min. \* Load-sensing hydraulics and powerful rotary head GN 350 with up to 6.000 Nm of torque. \* Odex system. Eccentric drilling and casing. \* Fine control of drilling functions, greater flexibility with highly efficient hydraulics. al onze aanbiedingen zijn te zien bij Holland Trading Transport en Repair bv korte venen 28 te steenwijk 8331 TH openings tijden 8.30 t/m 17.00 en za 9.00 t/m 13.00 te bereiken onder nummer +31.641883344 en +31.653862003 of mail ons [info@holland-trading.com](mailto:info@holland-trading.com) wij verkopen boormachines voor waterboringen of aardwarmte de equipment hiervoor tevens vrachtwagens diepladers semie en koeltrailers aggregaten etc. voor vragen mail en meer details [www.holland-trading.com](http://www.holland-trading.com) = Meer informatie = Technische informatie Koppel: 6000 Nm