

[Normet HIMEC 9910 Service Platform](#)

[Inventory ID #1568094]



Normet HIMEC 9910 Service Platform

- Make: Normet
- Model: HIMEC 9910
- Type: Underground Service Platform
- Style: Single Boom Extendable Platform Lifter
- Year: 2003
- Hours: 16,059 Hours on Meter
- Condition: Used Condition (Refurbishment Option Available)

- General Model Specifications:
 - Description: HIMEC 9910 B REX is a Self-Propelled Diesel Driven Lifting Unit Suitable for Charging of Explosives, Lifting and Installing Works in Tunneling.

 - Normet Superboom NSB 900:
 - Description: Heavy Duty Multipurpose Boom Suitable For Charging, Scaling, Spraying of Concrete, Bolting and Installing Works. Boom is Controlled From The Platform And From The Carrier.
 - Boom Lift: -20° to +53°
 - Boom Slew: +/- 30°
 - Vertical Working Reach, Max: 11m
 - Vertical Working Reach, (FACE): 10m
 - Basket Slew: 340°
 - Basket Size: 2.40m x 2.45m
 - Extended: 2.40m x 4.70m (Hydraulically Operated Side Extensions)
 - Lifting Capacity: 800 kg

 - Carrier NC 98:
 - Description: Specially Designed for Underground Use. Diesel Engine with Hydrodynamic Transmission and 4-Wheel Drive. Fully Enclosed Multidisc

2-Circuit Brakes and Parking and Emergency Brake Make Operating
Reliable and Safe

- Diesel Engine: 65kW
 - Max. Tractive Effort: 120kN
 - Performance: Max. 15 km/h
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- Support Legs: One Pair in Front and One Pair at Rear, Hydraulically Operated, Front Pair with Lateral Extensions

 - Working Lights:
 - (2) 70 W on Work Platform
 - (4) 70 W on Carrier

 - Safety Canopy: Driver's Seat Fulfills the European Safety Regulations

 - Dimensions:
 - Length: 10,090 mm (33.1ft)
 - Width: 2,450 mm (8.04ft)
 - Height: 2,790 mm (9.15ft)
 - Wheel Base: 3,350 mm (11ft)
 - Ground Clearance: 320 mm (12.6in)
 - Outer Turning Radius: 7,780 mm (25.5ft)
 - Inner Turning Radius: 3,530 mm (11.6ft)
 - Weight, Operating: 18,500 kg (40,785.5 Lbs.)
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- Location: Europe

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