

D24S

HORIZONTAL DIRECTIONAL DRILL



Prototype Shown



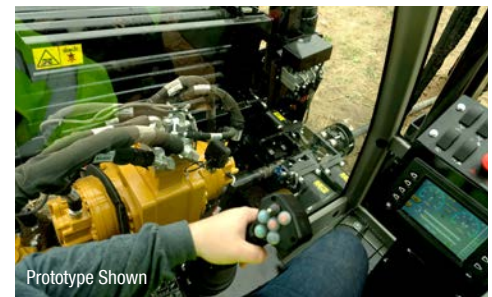
Prototype Shown

POWER-TO-FOOTPRINT. The D24S has a compact footprint of 6.14 m (20.1 ft) length and 2.26 m (7.4 ft) width. Paired with an impressive torque of 4,200 ft-lb (5,695 Nm), this drill is designed for congested urban jobsites and challenging soil types.



Prototype Shown

V-ROD AND FIRESTICK® DRILL ROD ADVANTAGE. Single piece forged rod, designed to handle high-torque drilling applications. Its large internal diameter allows superior drilling fluid flow which improves penetration rate.



Prototype Shown

VERMEER SIMPLIFIED OPERATION. The D24S features common dual joysticks and controls found in all Vermeer drills. The climate-controlled cab option offers prime visibility, allowing the operator to easily monitor machine operations in comfort.



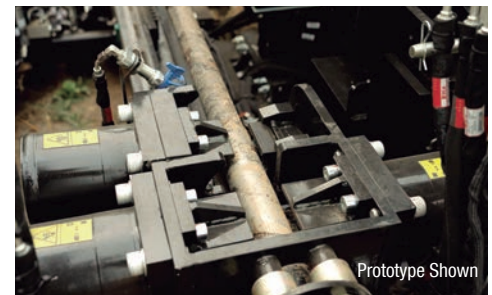
Prototype Shown

RUBBER PADS ON STEEL TRACKS. Reduces jobsite damage and offers a balance between traction, ground protection, durability and versatility.



Prototype Shown

DRILL AUTOMATION. The D24S provides Auto Carve allowing the operator to fine-tune thrust and steering in hard ground conditions. The AutoDrill feature is programmed to facilitate operations where a constant thrust/pullback and rotation pressures are needed. This feature allows the operator to set the rotation and thrust/pullback pressure or speed while drilling in changing soil conditions.



Prototype Shown

OPEN-TOP VISE. Improves operator visibility of the drill rod joints and helps simplify vise die exchange. A low to the ground design minimizes rod exposure, protects your equipment and enhances overall jobsite efficiency.

