

2009 Cat 16M VHP, Motor Grader, A03552

jjscheckel.com/product/2009-cat-16m-vhp-motor-grader-a03552/



Description

15,526 Total hours, 16' Moldboard, Ripper, Good rubber, Selling as arrived, Priced to sell! **Read the Details!**

- 15,526 Total hours.
- Original paint.
- 16' Moldboard.
- Rear Ripper Arrangement, c/w 4 shanks as pictures show.
- Front Push Block.
- 330 HP, Cat C13 engine.
- 65,000 Pound operating weight.
- Radial Tires, 23.5+R25, in decent condition as pictures show. 1 new tire on front.

Here is a running and operating Cat 16M from a former Coal Mining company. Priced to sell as is, where is, as it came in from job site. Machine starts, runs, and operates. Machine has some seeps, leaks, looseness, and deficits that would be expected of machine this age and hours directly in from job site. Not going through our shop due to time constraints.

We invite your own personal or 3rd party inspection of this machine anytime, located at our facility in Bellevue, Iowa. We offer fair freight rates to any end point, and excellent financing programs if needed.

3 ways to contact us - Call sales at 563-872-4112. If you prefer to text, text Josh @ 563-590-9903, or email sales@jjscheckel.com.

Machine Price: \$388,000

About J.J. Scheckel

J.J. Scheckel is a first generation company that still operates from the same exact location in Iowa that the Scheckel family originally immigrated to over 170 years ago. We operate a well-maintained heavy equipment fleet that we both Rent and Sell from to customers located throughout the world. J.J. Scheckel also performs complete machine rebuilds, and custom build equipment projects in our 25,000 sq ft Service facility in Iowa. We are different because we truly and sincerely care about doing things "The Right Way". Please visit our homepage to watch our company video "The Right Way" and learn more about J.J. Scheckel Corporation.

Follow us on all social media platforms for immediate available equipment updates. We update daily on both Facebook and Instagram.