



For more information, please contact:  
Mark Gabrick, 816.214.8230  
[mgabrick@machinerylink.com](mailto:mgabrick@machinerylink.com)

For Immediate Release

### **MachineryLink Announces Additions to the 2010 Combine Fleet**

**Kansas City, MO (February 15, 2010)** - MachineryLink, Inc., the leading provider of combine leasing programs to agricultural producers in North America, announced today the expansion of their 2010 combine fleet with the addition of new Class VII and Class VIII John Deere and CaseIH combines. This will mark the first time that MachineryLink customers will have access to Class VIII machines.

MachineryLink customers will have their choice of several models of John Deere and CaseIH combines for the 2010 harvest seasons; John Deere 9770 STS Performance; John Deere 9770 STS Premium; John Deere 9870 STS Premium; CaseIH 7088 AFX Performance; CaseIH 7088 AFX Premium; CaseIH 8120 AFX Premium combines. A variety of state-of-the-art features and options are available including 4 wheel drive, mechanical bin extensions and high intensity lighting.

More than 350 combines are scheduled for deployment in 2010, a 32% increase over 2009. As farming operations increase in size and complexity, more powerful machines with the latest precision technology are required to maximize profitability. MachineryLink is answering the call with a newer, younger fleet, equipped to handle the latest mapping and autosteer systems. This is another advantage MachineryLink customers enjoy as part of their Smarter Harvest.

#### **About MachineryLink, Inc.**

MachineryLink ([www.machinerylink.com](http://www.machinerylink.com)) is the leading and fastest growing provider of combine leasing programs to agricultural producers in North America. Its headquarters are in Kansas City, MO, with operational centers in Pratt, KS and N. Sioux City, SD. The company also maintains seasonal service facilities in five locations across the United States. MachineryLink's unique Managed Lease program allows growers to significantly lower their equipment costs by providing the latest harvest technology and equipment with guaranteed delivery and pick-up.