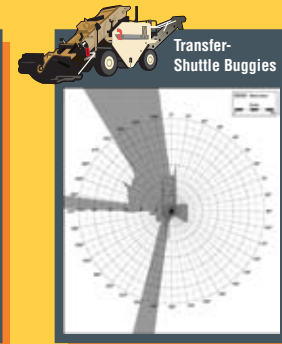
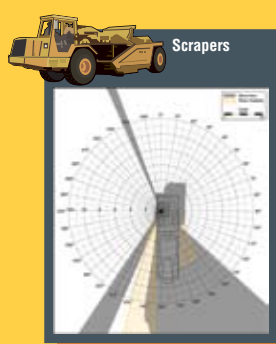
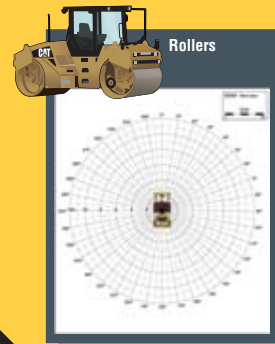
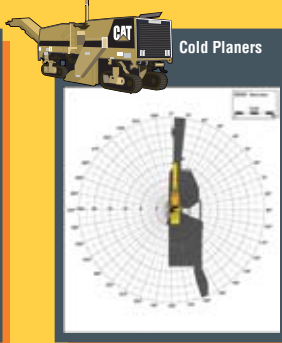
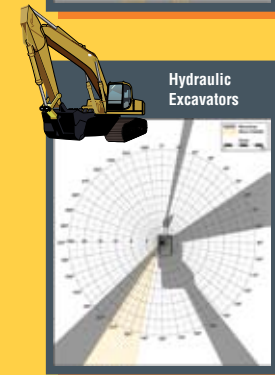
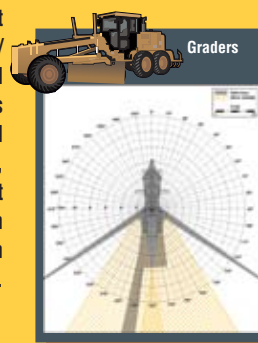
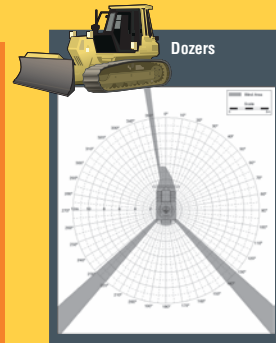
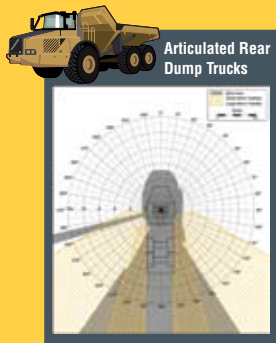
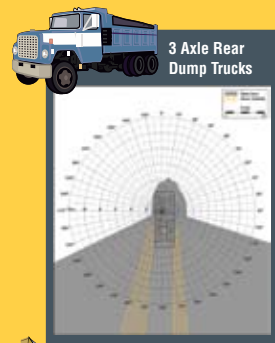
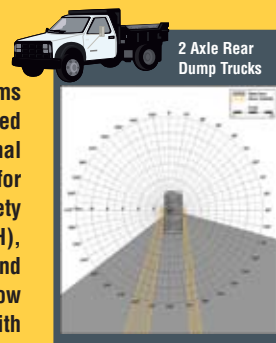


Know the Blind Spots

What the driver can't see can kill you. Each year hundreds of workers are injured or killed in construction vehicle accidents. Together we can change that.

Diagrams are provided by the National Institute for Occupational Safety and Health (NIOSH), Department of Health and Human Services (DHHS). Know the Blind Spots is adapted with permission from NIOSH. More detailed information can be found at www.cdc.gov/niosh/topics/highwayworkzones. NIOSH is part of the Centers for Disease Control and Prevention, Department of Health and Human Services.

The diagrams represented in this poster show the blind spots for objects at 1500 millimeters from the ground – or the approximate height of a construction worker as observed by the equipment operator. Shorter objects (such as traffic control devices or bent workers) will result in larger blind areas.



Any opinions, findings, and conclusions or recommendations expressed in this publication are those of the Author(s) and do not necessarily reflect the view of the Federal Highway Administration, The National Work Zone Safety Information Clearinghouse or the National Institute for Occupational Safety and Health.

The National Work Zone Safety Information Clearinghouse



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