

ICS 65.060.01
CCS B 90



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 17126.2-2009

Replacing GB/T 17126-1997

**Agricultural tractors and machinery -- Power take-off drive shafts and
power-input connection -- Part 2: Specification for use of PTO drive shaft, and
position and clearance of PTO drive line and PIC for various attachments**

农业拖拉机和机械 动力输出万向节传动轴和动力输入连接装置 第2部分：动力输出万向节传动轴使用规范、各类联接装置用动力输出传动系和动力输入连接装置位置及间隙范围

(English Translation)

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What this standard covers

This standard specifies the agricultural tractors and self-propelled machinery PTO shaft type and use specifications. Provides for various types of input coupling device used to connect the device size and power equipment clearance range. The purpose of this section is to ensure that the drive train between the power output to match the power level of equipment with the tractor and the coupling means adjacent the proper clearance. Complete design guidelines in this section is not powertrain. For example, not include the powertrain vibration damping torque limiter or the size information. This section does not apply to sugar cane stalk crops or jobs with high clearance tractors and machinery units, nor to engage in lawn mowing job or lower the center of gravity required for floor care gap lowland agricultural tractors. Not applicable because of the required functional design asymmetric type of equipment.

Document data

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Standards quoted by this document

GB/T 1592.3; GB/T 1593.1; GB/T 17126.1-2009; GB/T 19408.1-2003; ISO 6489-2-2002; ISO 6489-3-2004; ISO 6489-4-2004; ISO 24347-2005