

ICS 65.060.80
CCS B 96

LY

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

LY 1289-2008

Replacing LY/T 1289-1998; LY/T 1521-1999

**Machinery for forestry. Winches. Dimensions, performance and
safety requirements**

林业机械 车载式绞盘机 尺寸、性能和安全要求
(English Translation)

Issued on: September 3, 2008

Implemented on: December 1, 2008

Issued by: State Forestry Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the self-propelled forestry machinery installed in a winch on the size, performance and safety requirements. This standard applies to self-propelled forestry machinery installed (such as GB/T 19365 defined skidder and forwarder) on fixed and removable winch machine and its components. Also suitable for installation in agricultural machinery for forestry operations skidding winch. This standard does not apply to cable installed in the loading and unloading machines, frame bar loaders, cable skidder system and loading bridge winch for lifting operations.

Document data

International classification (ICS): 65.060.80.

Chinese classification (CCS): B96.

Estimated length of the Chinese original: 11,150 words.

Adopted international standard: ISO 19472-2006, IDT.

Supersedes the earlier edition LY/T 1289-1998; LY/T 1521-1999.

Standards quoted by this document

GB/T 4269.4; GB/T 8595; GB/T 9480; GB 10396; GB/T 19365; GB 20178; LY/T 1667; ISO 3457; ISO 10968; ISO 13852-1996