

ICS 27.100
CCS F 21

DL

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

DL/T 513-2016

Replacing DL/T 513-1993

Electrical weighing type coal feeder

电子称重式给煤机

(English Translation)

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What this standard covers

This standard specifies the product type, basic parameters, technical requirements, test methods and inspection rules and signs, packing, transportation and storage of electronic weighing coal feeder (hereinafter referred to as "coal feeder"). This standard is mainly applied to the coal feeding system of power generation coal-fired boilers, which uses the principle of gravity to continuously control the conveying flow of bulk material on the conveyor belt and determine its cumulative mass in a continuous weighing mode. The structure form is pressure level Not less than 0.35MPa electronic weighing coal feeder products, for the same principle and similar structure of the dosing machine products can refer to the implementation.

Document data

International classification (ICS): 27.100.

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Supersedes the earlier edition DL/T 513-1993.

Standards quoted by this document

GB/T 1348; GB/T 2970; GB/T 3323; GB/T 4879; GB/T 5048; GB/T 5677; GB/T 7233.1; GB/T 7233.2; GB/T 7551; GB/T 7721-2007; GB/T 7724; GB/T 9439; GB/T 10822; GB/T 11345; GB/T 11352; GB/T 13306; GB/T 13384; GB/T 50549; JB/T 5000.3; JB/T 5000.8; JB/T 5000.12; JB/T 6061