

ICS 53.040.20
CCS J81

JB

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

JB/T 15278-2026

Belt conveyor - Technical specifications for driving device

带式输送机驱动装置技术规范

(English Translation)

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Foreword

JB/T 15278-2026 is a recommended industry standard of the People's Republic of China in the Machinery sector, approved and issued by the Ministry of Industry and Information Technology on 13 February 2026, with effect from 1 September 2026.

It is administered by the National Technical Committee for Continuous Handling Machinery Standardization (SAC/TC 331).

Classification: ICS 53.040.20; CCS J81.

1 Scope

JB/T 15278-2026 specifies the technical requirements for the driving device of a belt conveyor. The driving device is the assembly that powers the conveyor belt, and the standard sets out the technical specifications that apply to it as a product of this machine type.

It is intended for conveyor and drive-unit manufacturers, for engineering firms that design bulk-handling systems, and for purchasers and inspectors who need agreed technical terms when ordering or accepting these drives. The standard is voluntary, as shown by the /T in its code. It was issued by the Ministry of Industry and Information Technology on 13 February 2026 and comes into force on 1 September 2026. It is a new standard.