

ICS 73.100.30
CCS D92

JB

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

JB/T 15284-2026

Pneumatic induced draft device for mines

矿用气动引风装置

(English Translation)

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Foreword

JB/T 15284-2026 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 Mining Machinery Standardization.

Classification: ICS 73.100.30; CCS D92.

1 Scope

JB/T 15284-2026 is a product standard for the pneumatic induced draft device for mines, an air-driven device used in underground and mining work. It deals with the device as an item of mining machinery and sets out the technical provisions that apply to this type of equipment. The document belongs to the mining machinery series of Chinese machinery industry standards.

The standard is relevant to manufacturers of mining machinery who design and build this device, to mining companies and equipment buyers who select and purchase it, and to inspection bodies that assess such equipment. Its code carries the letter T, so it is a voluntary (recommended) standard and not a mandatory one. It was issued by the Ministry of Industry and Information Technology on 13 February 2026 and takes effect on 1 September 2026. No earlier edition is replaced by it. The full English translation allows foreign suppliers, importers and project engineers to read the Chinese requirements directly.