

ICS 23.160  
CCS J78

**JB**

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

**JB/T 15397-2026**

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**Rotary cylinder calcinator with Indirect type**

间接式回转圆筒焙烧炉

**(English Translation)**

**Issued on: February 13, 2026**

**Implemented on: September 1, 2026**

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**Issued by: Ministry of Industry and Information Technology**

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### Foreword

JB/T 15397-2026 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 CMIF Technical Committee for Drying Equipment Standardization (CMIF/TC 25).

Classification: ICS 23.160; CCS J78.

### 1 Scope

JB/T 15397-2026 is the product standard for indirect-type rotary cylinder roasting furnaces, also called rotary calciners. The material is heated in a rotating cylinder, and in the indirect type the heat reaches it through the cylinder wall rather than by direct contact with the combustion gases. The standard sets out the requirements for furnaces of this type.

It is used by drying and thermal processing equipment manufacturers, by process engineers and plant operators who roast or calcine powders and granular materials, and by buyers and inspectors. The standard is voluntary, as the /T in its code shows. It was issued by the Ministry of Industry and Information Technology on 13 February 2026 and takes effect on 1 September 2026. It is a new standard.