

ICS 85.100
CCS Y91

QB

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

QB/T 8248-2026

Drum pulper

转鼓碎浆机

(English Translation)

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Foreword

QB/T 8248-2026 is a recommended industry standard of the People's Republic of China in the Light Industry sector, approved and issued by the Ministry of Industry and Information Technology on 15 July 2026, with effect from 1 February 2027.

It is administered by the National Technical Committee for Light Industry Machinery Standardization (SAC/TC 101).

Classification: ICS 85.100; CCS Y91.

1 Scope

QB/T 8248-2026 specifies the drum pulper, a machine used to break down waste paper into pulp. The document sets out requirements for materials, machining, assembly, installation, appearance quality, mechanical and electrical safety, no-load running and performance. It describes the corresponding test methods, gives the inspection rules, and covers marking, packaging, transport and storage. It also gives the composition, model designation, basic parameters and working conditions that make the technical provisions easier to apply. It applies to the design, production, inspection and sale of drum pulpers for disintegrating waste paper into pulp, and it may be used by reference for equipment with a similar purpose.

The standard is used by pulper manufacturers, paper mills and recycled paper producers that buy and operate the machines, test laboratories and inspection bodies, and purchasers. It is voluntary, as the /T in the code shows. It was approved and issued by the Ministry of Industry and Information Technology on 15 July 2026 and takes effect on 1 February 2027. It is a new document and does not replace an earlier edition.