

ICS 83.200
CCS G95

JB

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

JB/T 15635-2026

Fully automatic thermoforming machine

全自动热成型机

(English Translation)

Issued on: June 1, 2026

Implemented on: December 1, 2026

Issued by: Ministry of Industry and Information Technology

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Foreword

JB/T 15635-2026 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 1 June 2026, with effect from 1 December 2026.

It is administered by the Plastics Machinery Subcommittee of the National Technical Committee for Rubber and Plastics Machinery Standardization.

Classification: ICS 83.200; CCS G95.

1 Scope

JB/T 15635-2026 is a product standard for the fully automatic thermoforming machine, a machine in the plastics machinery field that shapes heated plastic sheet into products. It treats the machine as a manufactured item and sets out the technical provisions that apply to this fully automatic type.

The document is aimed at manufacturers of plastics machinery who design and build such machines, at packaging and plastic product makers that buy and operate them, and at inspectors and test staff who check machines on delivery. 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 1 June 2026 and takes effect on 1 December 2026. It does not replace an earlier edition. The English translation of the full text allows overseas equipment suppliers, importers and plant engineers to follow the same provisions as Chinese users.