

ICS 65.060  
CCS B93

**JB**

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

**JB/T 11686-2026**

Replacing JB/T 11686-2013

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**Twin-screw extruder for aquafeed**

双螺杆水产饲料膨化机

**(English Translation)**

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### Foreword

JB/T 11686-2026 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.

This edition replaces JB/T 11686-2013.

It is administered by the National Technical Committee for Feed Machinery Standardization.

Classification: ICS 65.060; CCS B93.

### 1 Scope

JB/T 11686-2026 applies to the twin-screw extruder for aquafeed, a machine that uses two screws to process and puff feed for aquatic animals such as fish. The document deals with this machine as a product of the feed machinery industry.

Those likely to use it are extruder manufacturers, aquafeed producers who buy and run the machines, and inspection or testing organizations that assess them. The /T in the code marks it as a voluntary industry standard. It was issued by the Ministry of Industry and Information Technology on 1 June 2026, takes effect on 1 December 2026, and replaces JB/T 11686-2013.