

ICS 65.060.30
CCS B91

JB

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

JB/T 15602-2026

**Technical specification for motor-driven precision seeding
control system**

电驱动单粒（精密）排种控制系统技术规范
(English Translation)

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Foreword

JB/T 15602-2026 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 National Technical Committee for Agricultural Machinery Standardization.

Classification: ICS 65.060.30; CCS B91.

1 Scope

JB/T 15602-2026 gives the technical specification for motor-driven single-seed (precision) seeding control systems. In such a system an electric motor, rather than a mechanical drive from the wheels, drives the seed metering device, and a controller manages it so that seeds are placed one at a time. The document applies to the control system as a product used on seeders.

It is useful to makers of seeders and of seeding control equipment, to farms and machinery users who fit or buy these systems, and to testing organizations. The /T in the code marks it as voluntary. The Ministry of Industry and Information Technology issued it on 1 June 2026, and it takes effect on 1 December 2026. It is a new standard.