

ICS 61.080
CCS Y17

QB

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

QB/T 5274-2026

Replacing QB/T 5274-2018

**Graphical symbols for operation of control panels of sewing
machinery**

缝制机械控制面板形象化操作符号

(English Translation)

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Foreword

QB/T 5274-2026 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 13 February 2026, with effect from 1 September 2026.

This edition replaces QB/T 5274-2018.

Classification: ICS 61.080; CCS Y17.

1 Scope

QB/T 5274-2026 deals with graphical symbols for the control panels of sewing machinery. These are the pictorial operating symbols shown on the panel of a machine so that the operator can recognise a function without reading words. It is a basic standard, which means that it provides common symbols for use across machines instead of describing one product. The document is therefore a reference that machine designers and panel makers can share when they mark the controls of their equipment.

Sewing machine manufacturers, control panel and electronics suppliers, designers of user interfaces, and the buyers and operators of the machines would use it. The standard is voluntary, as the /T in its code shows. The Ministry of Industry and Information Technology issued it on 13 February 2026, and it takes effect on 1 September 2026. It replaces the 2018 edition, QB/T 5274-2018.