

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

CJ/T 3063-1997

**Ultrasonic flowmeter for potable water and drain
water(Transmission speed difference method)
(English Translation)**

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What this standard covers

This standard specifies the difference in propagation velocity method for the principle of ultrasonic flowmeter measurement, installation, technical requirements and test methods and inspection rules. Meter specified in this standard for measuring a closed tube filled with tap water, industrial and agricultural water, the other for drainage, and other single-phase (or may be considered to be close to the single-phase) flow and accumulation of fluid (flow) amount. Other ultrasonic flowmeter can also refer to this standard.

Document data

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Adopted international standard: ISO 4006-1991 (E/F), NEQ; ANSI/ASME-MFC-5M85, NEQ; JEMIS 032-1987, NEQ.

Standards quoted by this document

GB 6587.2-1986; GB 6587.3-1986; GB 6587.7-1986; GB/T 13926.2-1992; GB/T 13926.4-1992; ZBY 003-1984