

ICS 91.220
CCS P 97

JG

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

JG/T 329-2011

**Apparatus of concrete thermal coefficient
(English Translation)**

Issued on: July 4, 2011

Implemented on: February 1, 2012

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the physical parameters of concrete thermal analyzer (hereinafter referred to as thermal parameter instrument) classification and marking, composition and conditions of use, requirements, test methods, inspection rules, marking, packaging, transport and storage. This standard applies to thermal parameters instrument design, production and quality inspection.

Document data

International classification (ICS): 91.220.

Chinese classification (CCS): P97.

Estimated length of the Chinese original: 15,156 words.

Standards quoted by this document

GB/T 4214.1; GB 4706.1; GB 4706.13; GB 4726.17; GB 4726.19; SL 352