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

GB/T 8910.5-2008

**Hand-held portable power tools -- Measurement of vibrations at
the handle -- Part 5: Pavement breakers and hammers for
construction work**

手持便携式动力工具 手柄振动测量方法 第5部分：建筑工程用路面破碎机和镐
(English Translation)

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What this standard covers

This standard specifies held portable power tools used in construction Pavement breakers and hammers handle vibration measurement laboratory methods. Test method for the determination of this type of load operation in a particular power tool handle vibration. This section applies to electric, pneumatic, hydraulic or with the construction of an internal combustion engine powered by pavement breakers and hammers. The purpose of this section is to use the results obtained for different power tools or similar tools for different types of power compared. While the simulation work status is detected, but can evaluate the working condition of the vibration performance of the product.

Document data

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Standards quoted by this document

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