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

YY/T 2006-2026

**Traditional Chinese medical device - Electrical cupping
equipment**

中医器械 电动拔罐设备

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part

1.Structure and Drafting Rules of Standardization Documents". Drafting. Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents. This document was proposed by the National Medical Products Administration. This document is under the jurisdiction of the Standardization Technical Unit for Traditional Chinese Medicine Instruments (SMD/TU 008). This document was drafted by: Tianjin Medical Device Quality Supervision and Inspection Center, Inner Mongolia Autonomous Region Medical Device Inspection and Testing Institute, and Shanghai... Shuguang Hospital Affiliated to China University of Traditional Chinese Medicine, Liaoning Provincial Institute for Medical Device Testing and Inspection, Guangdong Feirui Intelligent Technology Co., Ltd., and Henan Provincial Drug Evaluation and Inspection Center Testing Center (Henan Provincial Vaccine Testing Center). The main drafters of this document are. Liu Bo, Gao Pin, Li Fu, Wang Peng, Tian Dianfeng, Yang Moyin, Wan Yan, Wang Bo, Wang Fei, and Wang Huadong. Electric cupping equipment for traditional Chinese medicine

1 Scope

YY/T 2006 brings a traditional therapy under a modern device standard. It gives the classification of electrical cupping equipment, specifies the requirements and describes the corresponding test methods. Cupping applies negative pressure to the skin; doing it with a pump rather than a flame turns the cup into an active medical device, with the suction level, its control and its safety limits becoming measurable characteristics rather than matters of practitioner judgement. It belongs to the growing YY/T series on traditional Chinese medicine instruments, issued alongside YY/T 2005 on the acupotomy needle-knife. For a manufacturer or an exporter of electrical cupping units, including the consumer-facing

devices that reach Western markets, this is the Chinese standard that defines what the equipment has to do and how it is tested.

This document provides a classification of electric cupping devices, specifies the requirements, and describes the corresponding test methods. This document applies to electric cupping devices.

2 Normative references

This document has no normative references.

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Electric cupping equipment This medical electrical device uses an electric suction unit to create negative pressure inside the cupping jar placed on the skin, thus utilizing negative pressure for traditional Chinese cupping therapy. equipment.

3.2 Body of the cupping apparatus A device with an internal cavity, whose bottom edge contacts the skin of the human body, and uses negative pressure inside the cavity to perform cupping therapy in traditional Chinese medicine.

3.3 electric suction device A device that connects to the air inlet and outlet at the top of the tank and generates negative pressure in the tank electrically.

3.4 air valve A part of the tank, typically installed at the air inlet and outlet of a detachable tank, is a device used to control the air intake and exhaust and to seal the tank.

3.5 Connection hose Hose for connecting the electric vacuum device and the detachable tank.

4. Classification Electric cupping devices are classified into two categories based on whether the electric suction device is attached to the body along with the cup during normal use. integrated suction type and electric suction type. Electric cupping equipment, split-type suction electric cupping equipment. When using an integrated suction-type electric cupping device, the entire device is attached to the body. These devices are typically battery-powered. The air extraction device and the tank can be either inseparable or detachable to switch between different tank sizes. The split-type suction electric cupping device only requires the cup to adhere to the body during use; the electric suction device is detachable from the cup and can be connected via a connection. Connect the hose.