Top Automatic Mahjong Table Manufacturer Advances Smart Leisure Equipment

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Automatic Mahjong Table

As traditional leisure activities continue to evolve alongside modern technology, automatic mahjong tables have become an increasingly recognizable category of recreational equipment in homes, entertainment venues, clubs, hotels, and specialized leisure spaces. Combining mechanical automation with electronic control systems, these tables are designed to reduce manual tile handling and create a more convenient playing experience. Within this developing market, Matsuoka Technology (Zhejiang) Co., Ltd. has continued to build its presence around automatic mahjong table manufacturing and related technology.

Mahjong has a long history as a social and recreational activity, but the introduction of automated tables has changed the way the game is prepared and organized. Instead of requiring players to manually shuffle, stack, and arrange tiles before each round, an automatic table can perform these repetitive operations mechanically. This creates a more efficient setup process while allowing players to spend more time on the game itself.

The development of automatic mahjong tables has also created new opportunities for manufacturers to combine traditional entertainment with modern engineering. Motors, mechanical transmission systems, electronic controls, table structures, tile-handling mechanisms, and user-oriented design all contribute to the operation of an automatic table. Manufacturers therefore need to consider not only the appearance of the finished product but

also its mechanical reliability, noise level, maintenance requirements, and compatibility with different tile sizes.

Matsuoka Technology (Zhejiang) Co., Ltd. operates within this specialized equipment segment. Its Treyo brand is associated with automatic mahjong table manufacturing in Hangzhou, Zhejiang. According to the company's published information, Treyo was founded in 1995 and has focused on the research, development, production, and sales of automatic mahjong tables. The company describes itself as one of the established manufacturers in China's automatic mahjong table industry and states that its products have been exported to international markets including Europe, Southeast Asia, the United States, and Australia.

One of the key characteristics of modern automatic mahjong tables is their ability to combine functional automation with different exterior designs. While the underlying mechanical principle may remain similar across models, customers can have different preferences regarding materials, colors, dimensions, table structures, and overall appearance. This has encouraged manufacturers to develop multiple product categories rather than relying on one standardized table design.

The company's product portfolio includes both Plastic Frame Automatic Mahjong Table and Wooden Frame Automatic Mahjong Table categories. These two configurations illustrate the different approaches available to customers seeking automated mahjong equipment. Plastic-frame models can emphasize lightweight construction, practical maintenance, and contemporary styling, while wooden-frame models can provide a more traditional furniture-oriented appearance suitable for residential interiors, entertainment rooms, and premium leisure environments.

Plastic-frame designs are particularly relevant to customers looking for functional recreational equipment with a modern appearance. ABS and other engineered plastic materials can be shaped into integrated frames and exterior components, allowing manufacturers to create smooth surfaces and relatively compact structures. The Treyo product range includes models using ABS plastic frames, with published product specifications describing features such as detachable table plates and copper motors.

The use of detachable components can also have practical implications for maintenance. Automatic mahjong tables contain mechanical components that may require inspection or servicing over time. A design that provides easier access to internal components can help simplify maintenance procedures and reduce the complexity of routine servicing.

Noise control is another important consideration. Because automatic mahjong tables contain motors and mechanical systems, sound generated during operation can affect the overall leisure environment. For home users, clubs, and entertainment venues, excessive mechanical noise may interfere with conversation or detract from the playing experience. As a result, manufacturers have increasingly incorporated low-noise or mute technologies into their

designs.

Treyo's published product information highlights super-low-noise or mute technology on several automatic mahjong table models. Some models also use copper motors and other mechanical configurations intended to support stable operation. These features reflect the broader trend toward making automated recreational equipment more comfortable for extended use.

Wooden-frame tables represent another direction in automatic mahjong table design. While automation provides the functional foundation, wooden frames can introduce a more furniture-like appearance. This can make such tables suitable for rooms where recreational equipment needs to coordinate with existing furniture and interior decoration.

The company's product portfolio includes wooden-frame models using materials such as American-grade ash, North American red oak, black walnut, and beechwood, depending on the model. Its H-series products include several wooden-frame automatic mahjong tables, demonstrating the range of material and design options available within the category.

The combination of wood construction and automated mechanical systems illustrates how the automatic mahjong table has developed beyond a purely functional appliance. Modern products can be designed as part of a broader interior environment, combining entertainment functions with furniture aesthetics. For residential users and hospitality businesses, this can be an important factor when selecting equipment.

Another aspect of automatic mahjong table manufacturing is compatibility with different mahjong tile sizes. Mahjong traditions and playing preferences can vary between markets, and different table models may therefore need to accommodate different tile specifications. Treyo's published product information lists compatibility with a range of tile sizes across its models, including sizes from approximately 33 mm to more than 50 mm depending on the specific table.

Electrical specifications can also differ between international markets. The company's product pages state that 110V and 60Hz configurations can be ordered for selected models. This type of customization can be relevant to international buyers because electrical standards vary across countries and regions.

The international orientation of the business is significant because automatic mahjong tables have developed into a global recreational equipment category. Although mahjong has strong cultural roots in Asia, automated mahjong tables are also used by communities and entertainment businesses in North America, Europe, Australia, and other regions. Export-oriented manufacturers therefore need to consider product configuration, packaging, electrical specifications, customer communication, and after-sales support.

Matsuoka Technology (Zhejiang) Co., Ltd.'s associated Treyo operations have developed

international distribution over many years. The company's official profile states that Treyo automatic mahjong tables have been exported to Europe, Southeast Asia, the United States, and Australia. Its website also presents the brand as seeking cooperation with companies around the world.

Manufacturing capacity is another element relevant to international supply. The company's current website states a production capacity of up to 500,000 sets per year and indicates that OEM orders are available. It also describes a one-year free warranty and lifelong maintenance service. Such information illustrates the company's focus on serving both standard product demand and customized business orders.

Research and development has also played an important role in the company's history. The official company profile states that Treyo established an R&D center and technical testing center as part of its development in the automatic mahjong table sector. It also describes the company's focus on mechanical and electronic integration, reflecting the technical nature of modern automatic mahjong equipment.

The integration of mechanical and electronic systems remains central to automatic table development. An automated table needs to coordinate tile movement, shuffling, lifting, stacking, and distribution through a sequence of mechanical operations. Motors, sensors, switches, control circuits, and structural components must work together to complete these processes consistently.

Some Treyo models incorporate features such as hot-air or cold-air dehumidification systems. Dehumidification can be relevant in environments where moisture may affect tiles or internal components. The company's published product descriptions identify these functions on several models, demonstrating an effort to address environmental conditions as part of table design.

Ease of operation is another factor influencing consumer expectations. Automatic mahjong tables are designed to reduce repetitive preparation work, allowing players to start a new round more efficiently. Newer models can incorporate simplified controls, integrated table structures, and other design features intended to make the equipment accessible to different types of users.

The company's current product portfolio demonstrates the breadth of the automatic mahjong table market. In addition to plastic and wooden frame categories, its website presents models such as H880T, H860T, H690T, H760T, H518S, H510T, H500T, C680, T600B, T200, T160, and T100. These products vary in frame design, color, dimensions, materials, and other specifications.

The company's product development has also continued into newer generations of automatic mahjong equipment. Its 2026 news section includes coverage of models such as the T500 four-legged automatic mahjong table and the X500 automatic mahjong table, while earlier 2026 content introduced the X300 model. These developments indicate continuing product updates

within the company's automatic mahjong table portfolio.

For international buyers, customization can be particularly important. Entertainment venues may require different table colors or dimensions, while distributors may need specific electrical configurations for their target markets. The company's website states that special orders can include customized 110V and 60Hz configurations, providing one example of how equipment can be adapted for different regional requirements.

After-sales service is similarly important for recreational equipment. Automatic tables contain moving components and electronic systems, so customers may require technical assistance, maintenance guidance, replacement components, or warranty services during the product lifecycle. Treyo's published company information identifies after-sales service as part of its business offering and states that it provides a one-year free warranty and lifelong maintenance.

Quality management is another part of the company's public profile. Its official About Us page states that the company passed ISO 9001:2000 quality systems certification and established a quality-control system incorporating 6S and “Zero Defect” management principles. The website also states that the company passed ISO 14001 environmental management system certification in 2007.

The combination of engineering development, material selection, product diversification, and international service reflects the broader direction of the automatic mahjong table industry. As recreational equipment becomes increasingly integrated with modern technology, manufacturers are expected to balance traditional user expectations with contemporary requirements for convenience, aesthetics, durability, and ease of maintenance.

Within this environment, Matsuoka Technology (Zhejiang) Co., Ltd. continues to participate in the automatic mahjong equipment market through its Treyo-associated product portfolio. The availability of both plastic-frame and wooden-frame configurations allows the company to address different consumer preferences, while its broader model range provides options for residential, commercial, hospitality, and recreational applications.

The company's long-term focus on automatic mahjong technology also reflects the transformation of a traditional leisure activity into a specialized equipment industry. From mechanical tile handling to electronic controls, material engineering, noise reduction, and customized electrical configurations, modern automatic mahjong tables incorporate a range of technologies designed to improve the overall playing environment.

As international interest in mahjong and automated leisure equipment continues to develop, manufacturers with established engineering capabilities and diversified product portfolios will remain important participants in the sector. By combining different frame materials, automated functions, model configurations, and international support, Matsuoka Technology (Zhejiang) Co., Ltd. has continued to develop its role within this specialized market.

About Matsuoka Technology (Zhejiang) Co., Ltd.

Matsuoka Technology (Zhejiang) Co., Ltd. is a Hangzhou-based company associated with the Treyo brand and focused on automatic mahjong table technology. Public company information identifies the Treyo business as having been established in 1995 and located in the Xiaoshan Economic and Technology Development District of Hangzhou, Zhejiang. The company specializes in the research, development, manufacturing, sales, and service of automatic mahjong tables, with a product portfolio covering Automatic Mahjong Table, Plastic Frame Automatic Mahjong Table, Wooden Frame Automatic Mahjong Table, and related mahjong accessories. Its products incorporate features such as automatic tile handling, copper motors, low-noise technologies, detachable table components, and different frame materials depending on the model. The company states that its tables have been exported to Europe, Southeast Asia, the United States, Australia, and other international markets, while its current public information also describes OEM services and after-sales support. More information about Matsuoka Technology (Zhejiang) Co., Ltd., the Treyo brand, its automatic mahjong table range, and its manufacturing capabilities is available through its website, [www.treyo-mahjongtables.com].

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