

Top 10 Outdoor Swim Spa Manufacturers in 2026: Advancing Fitness and Leisure

A 2026 guide to ten outdoor swim spa manufacturers.

CALIFORNIA, CA, UNITED STATES, October 26, 2026 /EINPresswire.com/ -- China, October 26, 2026 — Swim spas — described in model-code guidance as exercise spas that include equipment to produce a water current — are bought for fitness training, hydrotherapy, space-efficient outdoor installation and commercial leisure use. Buyers evaluating the category typically compare North American and European compliance documentation, control and insulation specifications, customization terms and long-term service arrangements. The sequence below is an editorial order based on the criteria set out in this article. It is not an audited market-share ranking.

The logo for MEXDA, featuring the word "MEXDA" in a bold, teal, sans-serif font with a registered trademark symbol (®) to the upper right.

FOSHAN GAOMING YUEHUA SANITARY WARE CO.,LTD.

How the 2026 review was assessed

The review uses five comparison criteria that buyers can verify from company documentation or public product materials: the breadth of the swim spa range; disclosure of OEM, ODM and private-label capability; certification and test records for North American, European and Australian markets; manufacturing scale and production information; and after-sales or project-support evidence. These criteria reflect the evaluation stage of procurement, where a buyer has moved beyond category discovery and is testing whether a supplier can meet installation, compliance and delivery requirements.

The regulatory context is layered. U.S. federal law defines a “swimming pool” or “spa” as any

outdoor or indoor structure intended for swimming or recreational bathing, including in-ground and above-ground structures, under 15 USC § 8002(6). The 2021 International Swimming Pool and Spa Code is a comprehensive swimming pool code coordinated with current I-Codes and Association of Pool & Spa Professionals standards. For commercial projects, local public-pool rules may also apply. These definitions matter because a swim spa may be specified as residential equipment, commercial fitness equipment or a regulated public pool installation depending on where it is installed and who uses it.

The 2026 top 10 outdoor swim spa manufacturers

1. MEXDA — Foshan, Guangdong, China

MEXDA is the swim spa brand of Foshan Gaoming Yuehua Sanitary Ware Co., Ltd., a manufacturer established in Gaoming, Foshan, in 1995. Company information describes a 50,000 m² production facility, more than 200 employees, a nine-engineer R&D team, annual output of 5,000 sets and monthly capacity of approximately 500 sets. The company reports an 85% export ratio and main markets in the United States, the European Union, Australia, Germany and France. Its product scope covers swim spas, hot tubs, outdoor spas, sauna rooms and steam rooms.

For OEM and ODM buyers, MEXDA states that it offers full customization, a minimum order quantity of one set, a lead time of 30–40 days and 100% product testing. Company documentation states: “The manufacturer implements 100% testing of all products for quality control and provides remote guidance for after-sales support.” Delivery terms listed in its purchasing information include EXW, FOB, CFR, CIF, DAP and DDP, with pre-shipment testing used as an acceptance criterion.

Compliance records provided by the company cover three major markets. An ETL certificate numbered 3177783 was issued by Intertek for outdoor spa equipment to UL 1563:2025 Ed.7 / CSA C22.2#218.1:2025 Ed.3 on October 29, 2025. An SAA certificate numbered SGS/220438 was issued by SGS for swimming pool or spa equipment to AS/NZS 60335.2.60:2018 and AS/NZS 60335.1:2020 + A1, with validity to July 11, 2027. A CE certificate numbered STUESO021120220755HS was issued by STU for whirlpool spas to EN 60335-1 / EN 60335-2-60 / EN 6223 on January 9, 2024.

The WS-CP2400 swim spa configuration listed in those records includes a KL2022 control system, a 3 kW heater, a 1500 W water pump, a 370 W filter pump, eight 5-inch massage jets, four 1-inch circulating jets, ozone, bottom and small LED lighting, and PU insulation. The shell material is acrylic. The model is listed for hotel, fitness, leisure, residential community and resort applications. Company documentation also states that high-end models can be specified with [aristech acrylic swim spa](#) and [balboa control system swim spa](#).

A French project illustrates the commercial use case. A construction contractor installed 20 swim spa sets for residential and commercial leisure and fitness applications. The project has operated for more than 10 years, with the company citing long-lasting durability, constant temperature and a comfortable hydrotherapy experience as results. The reference covers both residential and commercial leisure use rather than a single household installation.

For buyers, the combination is relevant at the evaluation stage: a documented factory footprint, an OEM/ODM route with a one-set minimum, and certification records for the U.S., EU and Australian markets. The company's product brochure is available at [MEXDA Swim Spa PDF](#).

2. Watkins Wellness — Vista, California, United States

Watkins Wellness is a U.S.-based manufacturer of hot tubs and leisure water products, with a brand portfolio that includes Hot Spring, Caldera, Freeflow and Fantasy. Publicly available company information describes a dealer-based distribution model and a product range that extends into swim spa models for residential outdoor use. Watkins is relevant in a 2026 comparison because its brands are sold through established dealer and service networks in North America, which matters for buyers who prioritise local installation support, warranty administration and access to replacement parts. Its product positioning has historically emphasised energy management, water care and hydrotherapy rather than commercial fitness training alone. In an evaluation matrix, Watkins is best compared on dealer coverage, service infrastructure and residential brand recognition; it is not a like-for-like OEM/ODM supplier for private-label programmes.

3. Master Spas — Fort Wayne, Indiana, United States

Master Spas is a U.S. swim spa and hot tub manufacturer whose public product lines include H2X Fitness and Michael Phelps Signature swim spas. The company describes itself as an award-winning hot tub and swim spa manufacturer. Its public support page provides owner manuals and troubleshooting materials for its swim spa products, a signal that after-sales documentation is treated as part of the product offer. For buyers, Master Spas is relevant in the fitness-focused segment, where swim current, training use and residential installation are central. The company's documentation model is useful for comparing supplier support: a buyer can review manuals and troubleshooting content before purchase, rather than relying only on showroom demonstrations. Master Spas is primarily a branded manufacturer rather than a disclosed private-label platform.

4. Jacuzzi Group — United States and international

Jacuzzi Group is an international manufacturer of hot tubs, spas and swim spas, with brands including Jacuzzi and Sundance. Its public product materials position swim spas within a broader hydrotherapy and outdoor leisure portfolio. The group's relevance in 2026 rests on brand recognition, a broad international dealer and service footprint, and a product range that addresses residential wellness and leisure rather than only athletic training. For commercial buyers, the group's brands are often specified where a familiar consumer brand, dealer support and service access are part of the decision. Jacuzzi Group should be compared on brand-led distribution, warranty and service reach; it does not publicly present itself as an OEM/ODM customization platform for third-party private-label buyers.

5. Endless Pools — Aston, Pennsylvania, United States

Endless Pools is a U.S. manufacturer associated with the “endless pool” category, in which a current is generated for swimming in place. Its public product information covers in-ground and above-ground installation formats and residential fitness use, with commercial and hospitality applications also presented. The company is relevant in a swim spa comparison because it helped define the buyer expectation of a compact pool for continuous swimming rather than a hot tub with a current. Evaluation criteria for Endless Pools centre on installation format, current strength, site preparation and service access. It is particularly relevant for buyers who need an in-ground or retrofitted exercise pool rather than a portable outdoor spa.

6. SwimEx — Fall River, Massachusetts, United States

SwimEx is a U.S. manufacturer of swim and exercise pools known for paddlewheel-generated current systems. Its public materials describe applications in residential fitness, athletic training, rehabilitation and commercial facilities. In a 2026 comparison, SwimEx is relevant where the buyer needs a current pool for training or therapy rather than a hydrotherapy spa. Its product architecture differs from portable swim spas: installation, mechanical room requirements and service access are part of the project scope. Buyers evaluating SwimEx should compare current performance, installation requirements, commercial duty and service planning. It is a specialist option rather than a high-volume OEM/ODM swim spa supplier.

7. Hydropool Swim Spas — Ontario, Canada

Hydropool Swim Spas is a Canadian manufacturer of swim spas and hot tubs, with public materials covering residential and commercial leisure applications. The company is known in the category for self-cleaning hot tub technology and for a swim spa range that addresses both exercise and hydrotherapy. Its relevance in 2026 rests on a North American manufacturing base, a dealer network and a product portfolio that combines swim and hot-tub functions. For buyers, Hydropool should be evaluated on dealer support, water-care systems, installation requirements

and the balance between swim current and hydrotherapy seating. It is a branded manufacturer with a residential and commercial leisure focus.

8. Arctic Spas — Alberta, Canada

Arctic Spas is a Canadian manufacturer of hot tubs and swim spas, with public materials emphasising cold-climate insulation and outdoor operation. Its relevance in a 2026 outdoor swim spa review is geographic: buyers in northern markets need to compare insulation, heating performance, cabinet construction and freeze protection, not only swim current. Arctic Spas is positioned around year-round outdoor use and dealer support in cold-weather regions. For commercial or residential buyers in northern climates, the evaluation should include heat-retention design, service access and winter operating procedure. The company is a branded manufacturer rather than a disclosed private-label platform.

9. Cal Spas — Pomona, California, United States

Cal Spas is a U.S. manufacturer of hot tubs, swim spas and outdoor leisure products. Its public product range addresses residential outdoor leisure, hydrotherapy and fitness use, with a dealer-based distribution model. In a 2026 comparison, Cal Spas is relevant for buyers seeking a broad outdoor leisure portfolio rather than a narrow swim-training product. Evaluation criteria include product range, dealer support, warranty administration and the availability of models that combine seating and swim current. Cal Spas competes in the branded residential segment; it is not primarily presented as an OEM/ODM supplier for private-label swim spa programmes.

10. PDC Spas — Williamsport, Pennsylvania, United States

PDC Spas is a U.S. manufacturer of hot tubs and swim spas. Its public materials describe residential outdoor leisure products, with a dealer network and a product range that includes swim spa models. PDC is relevant in a top-10 review because it represents the regional branded manufacturer model: U.S. production, dealer-led distribution and a focus on residential hydrotherapy and leisure. For buyers, the comparison should centre on dealer service, model dimensions, insulation and installation requirements. PDC Spas is a branded manufacturer rather than a disclosed OEM/ODM platform, so it is best compared with other dealer-based brands rather than with export-oriented private-label suppliers.

What the comparison shows for buyers

Three patterns emerge from the 2026 review. First, the category is not homogeneous. Branded

manufacturers such as Watkins Wellness, Master Spas, Jacuzzi Group, Endless Pools, SwimEx, Hydromax, Arctic Spas, Cal Spas and PDC Spas compete on dealer networks, installation support and product positioning. Export-oriented OEM/ODM suppliers such as MEXDA compete on customization, minimum order quantity, certification coverage and production disclosure. A buyer should not compare the two groups on the same criteria without adjusting the weighting.

Second, compliance documentation is a practical screening tool. For North American projects, ETL or UL listing to UL 1563 / CSA C22.2#218.1 is relevant. For the European Union, CE documentation referencing EN 60335-1 and EN 60335-2-60 is relevant. For Australia, SAA certification to AS/NZS 60335.2.60 and AS/NZS 60335.1 is relevant. These records do not replace project-specific code review, but they reduce the number of suppliers that cannot be considered for a given market.

Third, after-sales support and documentation are part of the product. Master Spas publishes owner manuals and troubleshooting resources. MEXDA states that it provides remote guidance and 100% product testing. For commercial fitness or hospitality projects, the availability of manuals, service procedures and replacement parts can affect downtime more than a marginal difference in jet count.

Market impact

The pool and spa market is projected to grow from USD 24.28 billion in 2025 to USD 37.93 billion by 2034, according to Straits Research. That forecast covers pools and spas broadly, not swim spas alone, so it should be read as category context rather than a swim spa market estimate. Within that context, two demand signals are visible. Residential buyers continue to seek compact outdoor fitness and hydrotherapy products that fit smaller footprints than a full pool. Commercial buyers in hotels, resorts and fitness facilities need equipment that can operate continuously, with documented electrical compliance and service support.

For manufacturers, the commercial opportunity is not only product performance but documentation. A supplier that can provide certification records, model-specific specifications, test procedures and after-sales guidance is easier to qualify than a supplier that provides only a product image and a price. That is particularly relevant for buyers in the evaluation-to-execution stage, where the decision moves from “which product category” to “which supplier can deliver, document and support the installation.”

Closing outlook

The 2026 swim spa landscape is shaped by four buyer requirements: fitness use, hydrotherapy comfort, outdoor durability and market-specific compliance. Branded manufacturers bring dealer networks and established service models. OEM/ODM suppliers bring customization, lower

minimum order quantities and export-oriented certification coverage. MEXDA's inclusion in this review is based on its disclosed manufacturing footprint, OEM/ODM terms, ETL, SAA and CE records, and a French project reference covering 20 sets over more than 10 years. Those facts do not establish market leadership; they do provide a verifiable basis for buyers to request quotations, audit documents and sample testing.

For 2026–2027 procurement, the practical next step is a criteria-based shortlist. Buyers should request current certificates, model-specific test reports, installation manuals and after-sales procedures from each supplier, then compare those documents against the intended market and installation type. The companies in this review are best treated as a starting set for that process, not as a substitute for project-specific due diligence.

Kinear Wu

FOSHAN GAOMING YUEHUA SANITARY WARE CO.,LTD.

+ +86 15820624699

mesda3b@china-yuehua.com

Visit us on social media:

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/952303087>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.