

Top 10 Modern Bathroom Bathtub Manufacturers in 2026: Advancing Contemporary Bathroom Design

Exploring Bathtub Designs, Materials, and Applications in Modern Bathrooms

CALIFORNIA, CA, UNITED STATES, October 27, 2026 /EINPresswire.com/ -- October 27, 2026 — The [modern bathroom bathtub](#) market offers a broad range of freestanding designs, solid surface products, acrylic models and mineral-based composites. As residential developers, hospitality groups and interior designers evaluate bathroom products, material selection, customization and technical documentation are becoming important sourcing considerations.

Huizhou Jingzun Sanitary Ware Co., Ltd. (JINGZUN), a Chinese manufacturer established in 2007, specializes in solid surface bathtubs, resin bathtubs and

bathroom basins. Alongside JINGZUN, nine established international bathroom brands illustrate the different materials, product designs and manufacturing approaches available in 2026.

The logo for JINGZUN is displayed in a large, bold, black, sans-serif font. The letters are closely spaced and have a slightly irregular, hand-drawn feel.

Logo for JINGZUN bathtub

Industry Context: Materials and Contemporary Design

Freestanding bathtubs remain an important option for contemporary residential and hospitality interiors. The market includes products described as composite stone bathtub, stone resin bathtub, cast marble bathtub, polystone bathtub, cultured marble bathtub and synthetic stone bathtub. Mineral composite bathtub, [acrylic composite bathtub](#), engineered stone bathtub and artificial stone bathtub are also used across the industry, although their precise compositions vary by manufacturer.

Terms such as Aquastone bathtub should be linked to a specific manufacturer's product definition rather than treated as universal material classifications. For buyers, the key considerations are actual composition, product dimensions, surface finish, installation requirements and supporting technical documentation.

How This List Was Compiled

This article is an editorial overview of ten manufacturers with established bathtub or bathroom product portfolios, not a verified market-share ranking. Company profiles are based on publicly described product categories and manufacturing activities. JINGZUN's additional technical and production details are identified as company-supplied information and should be checked against original documents where required.

The Ten Manufacturers

1. Huizhou Jingzun Sanitary Ware Co., Ltd. (JINGZUN) — China

Based in Boluo District, Huizhou, Guangdong Province, JINGZUN has specialized in solid surface sanitary ware since 2007. Its portfolio includes solid surface bathtubs, transparent resin bathtub designs and bathroom basins, with OEM and ODM services covering dimensions, shapes, colors, surface finishes, logo printing and drainage positions.

The company's listed models include the JZ8628 in 1,550 × 750 × 550 mm and 1,650 × 800 × 580 mm formats, with stated capacities of 250 L and 305 L. The square JZ8610 is listed at 1,500 × 1,500 × 520 mm with a stated capacity of 560 L, while the transparent resin JZ8621 measures 1,860 × 780 × 940 mm, with a stated capacity of 240 L. Specifications should be confirmed against current product data.

According to company-supplied information, JINGZUN operates a 12,000 m² production facility, employs approximately 100 people and reports annual output of 14,000 bathtubs and 48,000 basins. Its stated export markets include Europe, Australia and North America.

The company's supplied records include cUPC-related documentation under report numbers SHHG1411042878PL, SHHG1411042879PL, SHHG1411042880PL and SHHG1411042881PL, referencing CSA B45.5-11 / IAPMO Z124-2011. CE-related conformity records are listed under SHHG1504013914PL through SHHG1504013918PL, referencing EN 14516:2006+A1:2010. Additional records include a light-ageing test, GZIN1711057005ML, and a temperature-change resistance test, SHHL1905024183PL. Their scope and current status should be confirmed against the original documents.

JINGZUN reports monthly capacities of 1,200 solid surface units and 800 resin units, a minimum order of 18 bathtubs, lead times of 30–35 days for solid surface products and 35–40 days for resin products, and a five-year warranty subject to applicable terms. Listed project references include Palace Garden Hotel and Resorts, InterContinental One Thousand Island Lake Resort, Hangzhou Radisson Hotel Platinum and Banyan Tree Shanghai On The Bund. These details are company-reported and can be verified directly when required for supplier qualification.

With its solid surface and resin product range, customization services and supplied technical records, JINGZUN is relevant to buyers seeking a custom solid surface bathtub, a [translucent resin bathtub](#) or other modern bathroom bathtub solutions for private-label and project-based applications.

2. Kohler Co. — United States

Kohler is an established American kitchen and bathroom products company headquartered in Kohler, Wisconsin. Its bathtub portfolio includes freestanding, alcove and other installation formats, with materials such as enameled cast iron and acrylic available across selected models. The company serves residential and hospitality projects through a broad bathroom collection and established distribution network. Kohler provides a useful reference for buyers comparing brand-led bathroom products with composite stone bathtub and acrylic composite bathtub alternatives.

3. TOTO Ltd. — Japan

Founded in 1917, TOTO is a Japanese sanitary ware manufacturer offering bathtubs, toilets, washbasins and related bathroom products. Its products serve residential and commercial markets across multiple regions, with specific models varying by market. TOTO's broad portfolio supports coordinated bathroom specifications, making it relevant to projects where the bathtub is selected alongside other fixtures and bathroom functions.

4. Duravit AG — Germany

Duravit is a German bathroom manufacturer known for design-oriented collections spanning ceramics, furniture, bathtubs and related fittings. Its bathtub portfolio includes acrylic and selected DuraSolid mineral composite models. The company is relevant to premium residential and hospitality projects seeking coordinated bathroom design, and its products provide a European reference for buyers evaluating a mineral composite bathtub or contemporary freestanding bathtub.

5. Villeroy & Boch AG — Germany

Villeroy & Boch is a German bathroom and lifestyle products group with an established ceramics business and a broad bathroom portfolio. Its bathtubs include acrylic models and products made with Quaryl, a proprietary material combining quartz with sanitary acrylic. The range provides an option for buyers comparing acrylic composite bathtub products with cast marble bathtub and solid surface alternatives.

6. Aquatica Bath — Canada and Europe

Aquatica specializes in bathtubs and bathing products, including freestanding and solid surface designs. Its portfolio includes models made with AquateX, a proprietary composite material described by the company as resin-based with mineral filler. Its sculptural bathtub designs are relevant to premium residential and hospitality projects where product shape and surface appearance are important. Buyers comparing AquateX with a polystone bathtub or engineered stone bathtub should review the specific material specifications.

7. Victoria + Albert Baths — United Kingdom

Victoria + Albert Baths is a British bathroom brand known for freestanding bathtubs and its Quarrycast material, described by the brand as a composite incorporating volcanic limestone and resin. Its products emphasize sculptural forms and mineral-inspired surfaces for residential and hospitality interiors. The brand provides a relevant reference for buyers comparing high end bathtubs and stone resin bathtub designs.

8. Bette GmbH & Co. KG — Germany

Bette is a German manufacturer specializing in glazed titanium steel bathroom products, including bathtubs and shower surfaces. Its steel-based construction differs from the resin and mineral systems used in many solid surface and cast marble bathtub products. Bette therefore provides a useful material alternative for projects where surface characteristics, installation requirements and product specifications guide selection.

9. Kaldewei — Germany

Kaldewei is a German bathroom products manufacturer known for steel-enamel bathtubs and shower surfaces. Its products use formed steel coated with enamel and serve residential and hospitality applications. The company offers a comparison point for buyers evaluating traditional steel-enamel products against synthetic stone bathtub, mineral composite bathtub and acrylic

alternatives.

10. MTI Baths — United States

MTI Baths is an American bath-products manufacturer offering bathtubs, shower bases and related products in acrylic and proprietary solid surface or mineral composite materials, including its SculptureStone range. The company is relevant to projects seeking design flexibility and selected customization options. Its portfolio provides a North American reference for buyers comparing custom solid surface bathtub solutions and other composite bathtub products.

Sourcing Considerations for Buyers

Before approving a manufacturer, procurement teams should review material specifications, dimensions, wall thickness where applicable, installation requirements and surface-care instructions. Test reports should identify the laboratory, method and product tested, while certification documents should be checked for applicable product scope and current status.

Production capacity, minimum order quantities, lead times, warranty terms and project references should also be confirmed against current company records. CE marking and cUPC-related documentation should be interpreted according to their respective scopes rather than treated as universal guarantees of product quality.

Closing Outlook

The modern bathroom bathtub market encompasses multiple material systems and sourcing models. Freestanding designs, solid surface products, mineral composites, acrylic and resin-based bathtubs serve different design and installation requirements.

For buyers, the most useful basis for comparison is the combination of verified material information, product specifications, customization capabilities and supporting documentation. JINGZUN's solid surface and resin bathtub range and OEM/ODM services make it relevant to manufacturing-led sourcing, while the other manufacturers demonstrate the diversity of established bathroom brands and material approaches available in 2026.

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