TEKY 打气筒工厂公司简介

自行车打气筒研发与生产

公司概况

TEKY 成立于 2017 年，坐落于江苏苏州，是一家专注于自行车打气筒研发与生产的源头制造工厂。我们以打气筒为核心产品，围绕日常轮胎充气、骑行便携补气及避震器压力调节等需求，开发不同类型与配置的产品。

我们面向海外 B2B 批发市场，为品牌商、进口商及跨境电商卖家提供打气筒产品和 OEM、ODM 合作服务。

核心产品

落地式打气筒：适用于日常自行车轮胎充气，提供不同结构及压力表配置，便于客户按产品定位和使用需求选型。

便携式迷你打气筒：注重携带与收纳，适合骑行途中补气和应急使用，覆盖多种尺寸与外观款式。

高压打气筒：涵盖前叉及后胆充气产品，提供压力显示、泄压调节及美嘴 / 法嘴通用款式，具体功能与适用范围以各型号规格为准。

OEM 与 ODM 定制

我们支持 OEM、ODM 及来图、来样加工，可围绕客户的品牌定位与采购需求沟通产品方案。定制内容包括品牌 LOGO、外观配色及包装方案。

客户可提供品牌标识、颜色参考、包装设计及意向产品型号，双方进一步沟通可实施的方案、订单数量与交付安排。

TEKY 生产与合作

生产流程 品质控制 海外供货

生产与品质控制

工厂拥有完整的生产流水线与严格的品控体系，将质量管理贯穿于模具开发、零部件加工及成品检测各环节。

模具开发：围绕产品结构及规格要求开展开发，为后续生产提供基础。

零部件加工：按产品要求组织零部件加工，并纳入生产过程的质量管控。

成品检测：开展成品气密性检查。每支打气筒出货前均经过压力与漏气测试，确保性能稳定可靠。

海外市场与客户

我们的打气筒出口俄罗斯、巴西、欧洲、美洲等市场，服务当地品牌商、进口商与跨境电商卖家。我们希望围绕客户的销售渠道、产品定位和采购计划，推进产品选型与长期供货合作。

试单与批量供货

我们接受小批量试单，便于客户评估产品和市场需求，并支持大批量订单的稳定交付。具体起订数量、定制要求及交期根据产品型号与订单情况沟通确认。

我们坚持稳定的品质、有竞争力的价格和高效的交付服务，期待与全球骑行行业伙伴建立长期合作关系。

洽谈合作

欢迎提供意向型号或产品图片、目标市场、预计采购数量，以及 LOGO、颜色和包装需求。我们将据此进一步沟通产品方案与供货安排。

TEKY Bicycle Pump Factory

Company Profile

About TEKY

Founded in 2017 and based in Suzhou, Jiangsu, China, TEKY specializes in the development and manufacture of bicycle pumps. Our range addresses everyday tire inflation, portable inflation during a ride and suspension pressure adjustment, with different product types and configurations for these applications.

We focus on international B2B wholesale, supplying bicycle pumps and offering OEM and ODM services to brand owners, importers and cross-border e-commerce sellers.

Core products

Floor pumps. Designed for everyday bicycle tire inflation, with different construction and pressure gauge options to suit customer requirements.

Portable mini pumps. Compact designs for carrying on a ride, topping up tires and emergency use, available in a range of sizes and styles.

High-pressure pumps. Our range includes pumps for suspension forks and rear shocks, with options for pressure display, air-release adjustment and Presta and Schrader valve compatibility. Features and applications vary by model.

OEM and ODM customization

We offer OEM and ODM services, including production based on customer drawings or samples. Customization options include brand logos, product colors and packaging.

Customers can share their logo artwork, color references, packaging designs and preferred models. We can then discuss a feasible product specification, order quantity and delivery schedule.

TEKY Production and Cooperation

Quality Control and Overseas Supply

Production and quality control

Our factory operates complete production lines with strict quality control throughout mold development, component processing and finished-product inspection.

Mold development. We develop molds around product construction and specification requirements to support subsequent production.

Component processing. Parts are processed according to product requirements and included in production quality control.

Finished-product testing. We inspect finished pumps for airtightness. Every pump undergoes pressure and leak testing before shipment to ensure consistent, reliable performance.

Markets and customers

Our pumps are exported to markets including Russia, Brazil, Europe and the Americas. We work with local brands, importers and cross-border e-commerce sellers, and welcome discussions about product selection and ongoing supply based on each customer’s sales channels, product positioning and purchasing plans.

Trial orders and volume supply

Small trial orders are welcome for product and market evaluation. We also support reliable delivery for large-volume orders. Minimum quantities, customization requirements and lead times are discussed according to the model and order.

We are committed to consistent quality, competitive pricing and timely delivery, and look forward to building long-term partnerships with cycling businesses worldwide.

Discuss your requirements

Please share your preferred models or product images, target market, estimated quantities, and any logo, color or packaging requirements. We can then discuss product specifications and supply arrangements.