

Power Tools And Custom Tooling Specification Sheet

Catalogue tools and custom-designed power tools from a team with 15 years in the industry.

Power tools supplied alongside a custom design and processing service. The technical design team's power tool designers have more than 15 years of experience in the power tool industry, which means a tool can be developed from a specification rather than only selected from a catalogue. Tool specifications and market approvals are confirmed per enquiry rather than published, because they vary by production batch and by destination market.

2 products in this category. Every figure below is published on the product pages at trueglowimaging.com/categories/power-tools.html

Power Tools

Power Tool Range · Specification to be confirmed

A range of power tools supplied alongside the custom power tool design and processing service. The original product listing carried no published specification, so voltage, power rating, chuck capacity and certification are confirmed per enquiry rather than stated here. Send the tool type and the market you are supplying into and a specification sheet is issued with the quotation.

Specification

Product Range	Power tools
Specification	TBC, confirmed per enquiry
Certification	TBC, confirmed against destination market
Customisation	Custom design and processing available

Key benefits

Specification Confirmed Before You Order. Rather than publishing figures that may not match what is currently in production, tool ratings and certifications are confirmed against your enquiry. That is slower to read and safer to buy from.

Backed by a Design Team. The same operation that supplies tools also offers custom power tool design and processing, so a catalogue tool can be modified rather than only accepted as it is.

Market Requirements Checked at Quotation. Power tools carry different electrical and safety approvals in every market. Confirming them at enquiry avoids a shipment that cannot be sold.

Sourced Alongside the Rest of Your Order. Tools can be consolidated with other equipment in the same shipment rather than handled as a separate supply chain.

Where it is used

Workshop and maintenance tooling • Assembly line hand tools • Construction site power tools • Retail and distribution supply • Tools supplied alongside plant and equipment orders • Custom-specified tools for a particular application

Electric Drills and Custom Power Tools

Custom Power Tools · Custom design and processing

Electric drills and custom-made power tools, designed and processed by a technical design team whose power tool designers have more than 15 years of experience in the industry. The service covers both the design of the tool and its manufacture, which means a tool can be developed from a specification rather than selected from a catalogue.

Specification

Products	Electric drills and custom power tools
Services	Custom-made power tool design and processing
Design Experience	More than 15 years in the power tool industry
Build Type	Custom to client specification

Key benefits

More Than 15 Years of Design Experience. Power tool design is a narrow discipline: motor, gearbox, thermal management and ergonomics all in a hand-held package. Fifteen years in that specific industry is what shortens the development cycle.

Design and Processing Together. The same operation designs the tool and manufactures it. Handing a design to a separate factory is where most custom tool projects lose time and accuracy.

Built to Your Specification. Custom-made means the tool follows your requirement, including branding, ergonomics and performance, rather than being a relabelled standard product.

Suits Own-Brand Programmes. A distributor building an own-brand range needs design input, not just a supplier. That is what the technical design team provides.

Where it is used

Own-brand power tool ranges for distributors • Electric drills for retail supply • Tools designed for a specific trade application • Modifying an existing tool design for a new market • Developing a tool from a written specification • Workshop and assembly line drilling

How To Enquire

Send the process rather than a model number: capacity or flow rate, the product being handled, the container format where relevant, and the utilities already on site. WhatsApp +86 150 5517 9418 or email sales@trueglowimaging.com.

Minimum order is one unit on the process, packaging, utility and crane ranges. Machined, fabricated and moulded parts are quoted from single pieces upward.