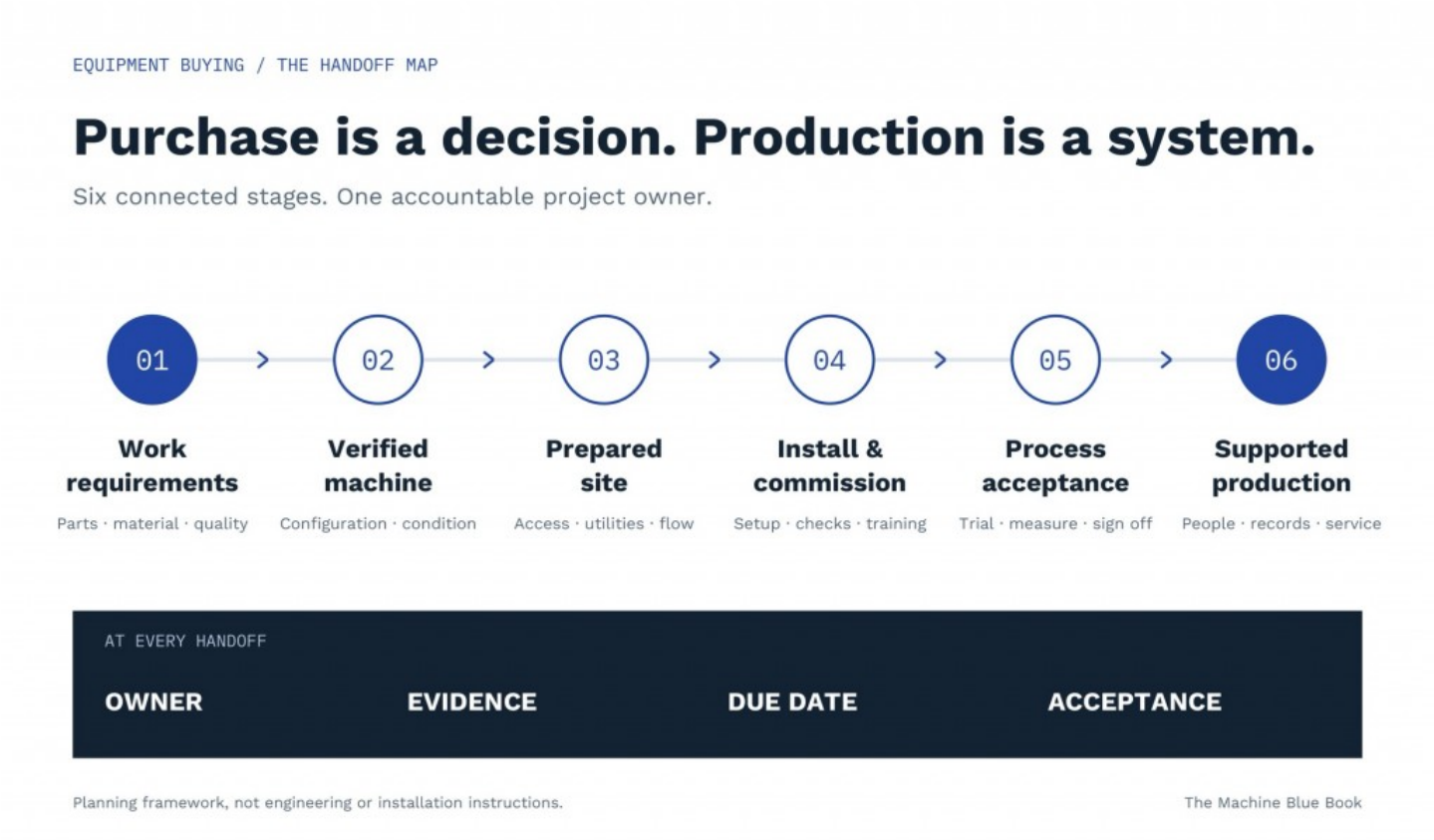
The Machine Blue Book Closes the Gap Between a Machine Listing and a Production-Ready Decision

New independent reference connects machine specifications and price evidence to the real costs and requirements of ownership



Orlando, Florida Oct 15, 2026 (Issuewire.com) - Buying a machine is rarely as simple as comparing two specifications and two prices. A buyer must determine the exact configuration, inspect its condition, calculate removal and freight, prepare the floor and utilities, commission the equipment and confirm that parts, training and service will remain available.

The Machine Blue Book has launched as an independent public reference built around that complete decision.

The platform combines new and used machine research, model-level specifications, dated published asking-price observations, manufacturing standards, original reports and service directories. Its ownership framework follows industrial equipment from identification and valuation through financing, rigging, shipping, electrical preparation, installation, maintenance and resale.

“Most machinery research ends too early,” said Michael Davis, founder of The Machine Blue Book and Delta Arc. “A listing may help someone find a machine, but it does not answer whether the machine is correctly identified, whether the price is supported, what it will cost to become production-ready or what happens after the purchase. The Machine Blue Book was built around the decisions that exist beyond the listing.”

The live platform indexes 41,354 model entries. Its September 2026 used CNC market report analyzes 10,796 qualified published asking-price observations, while an open model index organizes 3,886 normalized model groups with asking-price evidence.

MBB makes the evidence boundary visible. A published asking price is not treated as a completed sale or an appraisal. A model-level median is not presented as the value of a particular serial-numbered machine. Buyers and sellers are directed to verify generation, control, options, condition, hours, location, removal terms and source availability before acting.

The platform also explains 60 manufacturing, quality, safety and export-related standards and provides state-level paths for rigging, heavy-haul, electrical and other ownership services. Selected guides are available in eight languages.

The Machine Blue Book grew from the industry-agnostic opportunity-intelligence framework built by Delta Arc. Delta Arc's architecture organizes evidence around the exact entity and the decision it must support. MBB applies that structure to machine manufacturers, models, specifications, price observations, standards and ownership stages.

MBB does not sell machines and currently receives no payment merely to list, rank or recommend an outside company. Its machine-readable datasets are available under a CC BY 4.0 license for credited reuse.

Manufacturers, distributors, service providers and researchers are invited to submit current product material, corrections and source documentation for editorial review. Contributions do not purchase placement.

Visit TheMachineBlueBook.com to explore the machine directory, value research, standards and ownership system:
https://themachinebluebook.com/?utm_source=issuewire&utm_medium=press_release&utm_campaign=mbb_public_launch

Learn about Delta Arc:
https://thedeltaarc.com/?utm_source=issuewire&utm_medium=press_release&utm_campaign=mbb_public_launch

About The Machine Blue Book

The Machine Blue Book is an independent reference publication for new and used machine tools, CNC machines and industrial equipment. It connects specifications, published asking-price evidence, standards, reports, service directories and the complete ownership decision. MBB is owned and published by Delta Arc, LLC.

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