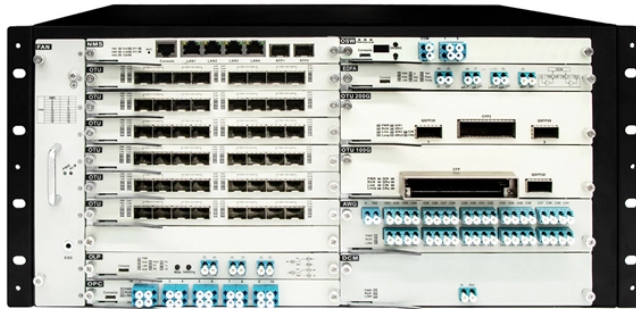
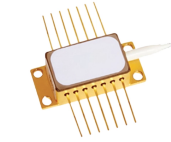


Bridge-type molds



Bridge-type molds



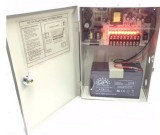
Bridge-style molds can be considered an option to u0003prototype molds with the added benefit of being able to convert them to a production tool quickly and cost effectively.



A bridge type machining center provides the rigidity, precision, and stability required for large mold manufacturing. From heavy roughing to fine finishing, it supports every stage of the mold machining ...



Our bridge molds are designed to be versatile, accommodating the transition between low-volume prototyping and high-volume production with ease. We focus on building a bridge mold that ...



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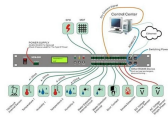
At the beginning of a plastic injection molding program, investing in bridge tooling (e.g., family molds) to bridge the gap between R& D/prototypes and multi-cavity production tools can be a ...



Vision Wide has vast expertise and technical in the development and manufacture of bridge type machines for die & mold industry. We have helped several related manufacturers to produce more ...



Bridge Molding is a transition phase in manufacturing, where low-volume, production-quality molds are used to create parts before scaling up to more expensive, high-volume molds.



If you are interested in learning more about the bridge-type double-column structure and its application in iron mold manufacturing, [click here](#) to explore further.



As the name implies, bridge tooling helps you "bridge the gap" between initial product development phases and high-volume production. For many customers, bridge tooling and molding offer a unique ...



Bridge tools are manufactured similar to high-volume production molds, except cost and lead-time are prioritized over longevity. They can contain all the same features and technology as production molds.

Contact Us

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