

HSK32A, HSK32C & HSK32E CNC Tool Storage Solutions – Designed by Uratech

When it comes to precision machining, proper storage of your HSK toolholders is just as important as spindle performance. Uratech designs and manufactures heavy-duty CNC tool storage systems specifically engineered for HSK32A, HSK32C, and HSK32E taper holders, ensuring maximum protection, organization, and shop-floor efficiency.

If your shop runs high-speed, small-taper applications, your tooling deserves storage that matches that precision.

Why Proper HSK32 Storage Matters

[HSK32](#) holders are compact, lightweight, and designed for high-speed machining. Because of their tight tolerances and dual-contact design, improper storage can lead to:

- Taper damage
- Contamination from dust and coolant
- Reduced spindle accuracy
- Increased tooling replacement costs

Uratech storage systems are built to eliminate these risks while improving workflow and tool management.

Uratech HSK32A, HSK32C & HSK32E Storage Features

? Precision-Fit Nylon Inserts

Each pocket is designed specifically for HSK32 taper profiles. High-quality red nylon inserts protect the taper face and flange from metal-to-metal contact, preventing scratches and wear.

? Heavy-Duty Steel Construction

Manufactured from cold-rolled steel, Uratech tool carts and cabinets are built for industrial environments. These are not light-duty racks; they are engineered for daily shop use.

? Durable Powder-Coated Finish

A premium powder-coated surface resists corrosion, coolant exposure, and shop-floor abuse, maintaining a clean and professional appearance.

? Modular & Space-Efficient Designs

Available in:

- CNC Tool Carts
- Tool Towers
- Wall Panels
- Drawer Cabinets
- ToolScoot Mobile Units

Designed to maximize vertical storage while minimizing floor space.

? High Load Capacity

Engineered to support heavy tooling loads without bending or distortion.

Compatible with All HSK32 Variants

Uratech storage systems support:

- HSK32A - Standard automatic tool change applications
- HSK32C - Manual tool change applications
- HSK32E - High-speed precision machining

Each holder type is securely supported to maintain taper integrity and extend tool life.

Benefits for Machine Shops

Implementing Uratech HSK32 storage solutions helps:

- Improve tool organization
- Reduce setup time
- Increase shop productivity
- Extend toolholder lifespan
- Maintain 5S and lean manufacturing standards

A clean tooling system means faster changeovers and fewer costly mistakes.

Applications

Ideal for:

- High-speed machining centers
- Aerospace component manufacturing
- Medical device machining
- Precision mold & die shops
- Small part production facilities

Why Choose Uratech?

Uratech specializes in [CNC](#) tool storage systems for multiple taper styles including CAT, BT, HSK, CAPTO, KM, VDI, ISO, and more. Every product is designed with real-world machining environments in mind.

With stock available in USA and Canada, Uratech delivers fast and reliable supply for growing machine shops across North America.

Upgrade Your HSK32 Tool Management Today

Protect your investment in HSK32A, HSK32C, and HSK32E toolholders with industrial-grade storage solutions from Uratech. Built for durability.

Designed for precision. Engineered for productivity.

Contact Uratech to find your local distributor and optimize your CNC tool storage system today.

Fast & Reliable Shipping Across North America & Worldwide

At Uratech, we understand the importance of prompt and reliable delivery. We offer same-day shipping to customers in the USA, Canada, and Mexico, ensuring that your business operations remain uninterrupted.

Additionally, we provide worldwide shipping, allowing industries across the globe to benefit from our high-quality storage solutions.

Stocked in New York, USA and Ontario, Canada for Immediate Availability:

Our warehouse in New York, USA and Ontario, Canada maintains an extensive inventory of CNC tool storage products. This ensures that our customers receive their orders quickly, reducing downtime and improving productivity.

Orders from USA and Mexico will be shipped and invoiced from Uratech USA Inc, 4947 Lockport road, #3, Lockport, New York, USA 14094

Orders from Canada and the rest of the world will be shipped from Uratech Tooling Technologies Inc, 142 Foamflower place, #21, Waterloo, Ontario, Canada N2V 0J1

Get in Touch with Us Today!

Looking for a durable, high-quality CNC tool storage solution for your workshop or manufacturing facility? Contact Uratech today!

Call Us: 1-800-813-0537

Email Us: Info@cnctoolstoragesolutions.com

Website: Visit Us <https://cnctoolstoragesolutions.com/> Invest in Uratech CNC tool storage - where durability meets precision!

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About the Author

Uratech specializes in the design and manufacturing of CNC tool storage products and operates in two countries: in USA as Uratech USA Inc and in the Canada as Uratech Tooling Technologies Inc., We offer high-quality solutions to meet the needs of modern machine shops. Uratech is sincerely committed to providing customers with leading-edge technology.

Our primary objective is to meet or exceed customer expectations. We achieve this through efficient performance, quality workmanship, professionalism, competitive pricing, and on-time delivery. Above all, we emphasize the quality of work we deliver to fully satisfy our customers' needs. Products are stocked in New York, USA, and Ontario, Canada.

Orders from US and Mexico customers are shipped from Uratech USA Inc., New York.

Orders from Canada and all other countries are shipped from Uratech Tooling Technologies Inc., Ontario.

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