

# HSK 63F ER32 Collet Chuck Tool Holder

HSK 63 F tool holders are for use on auto tool changer CNC routers and machining centers. The tool holders are precision balanced to G2.5 spec in accordance with DIN69893 and are anti-rust treated.



## Product Overview

### High-Performance HSK 63F Tool Holder

This HSK 63F ER32 collet chuck tool holder is engineered for high-speed machining centers and CNC routers equipped with automatic tool changers. Manufactured from high-quality through-hardened alloy steel, it features precision-ground surfaces and is balanced to G2.5 standards for optimal performance. Designed to minimize runout and maximize holding power, this holder provides reliable, long-lasting service for demanding woodworking and metalworking applications.

## Technical Specifications

Balance Grade	G2.5 @ 24,000 rpm
Runout Accuracy	0.005 mm
Material	Through-hardened alloy steel
Dimension A	70 mm

## Compatibility

Compatible Spindles	HSD Spindle, GC Colombo Spindle, SCM Hiteco Spindle
Collet System	ER32
Max Shank Diameter	3/4 inch

## Key Features

### Performance Highlights

**24000 rpm**

Max Speed

**0.005 mm**

Runout

### Design Advantages

- Dust-proof design for extended lifetime
- Precision ground surfaces
- Anti-rust treated
- Threaded holes for balancing screws