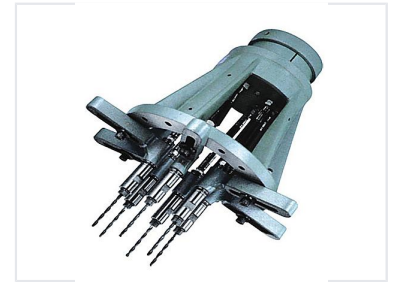


Adjustable Multi-Spindle Drill Head

This multi-axis drill head features a U-circular gimbal design, allowing for adjustable drilling angles and precise positioning. It is engineered for high-volume production drilling, tapping, and reaming operations.



Product Overview

High-Precision Multi-Spindle Drilling

The Adjustable Multi-Spindle Drill Head utilizes a sophisticated U-circular gimbal design to provide versatile and precise drilling capabilities. Engineered for high-volume industrial operations, this device supports complex drilling, tapping, and reaming tasks with ease. Its adjustable architecture accommodates a wide range of hole patterns and workpiece geometries, ensuring maximum utility in demanding production environments.

Technical Specifications

Supported Operations

- Drilling
- Tapping
- Reaming

Key Performance Indicators

1 High-Volume
Application Focus

Design Type

U-circular gimbal, Adjustable, Multi-axis