

# Seamless Rolled Ring Production Mill

This ring rolling mill utilizes both radial and axial rolling for producing seamless rolled rings. Advanced hydraulic systems provide precise control and efficient operation.



## Overview

### Seamless Rolled Ring Production Mill

The D53K series is a high-performance ring rolling machine designed for heavy-duty industrial forging operations. Featuring a robust construction with advanced hydraulic systems, this unit provides precise control and efficient production of seamless rings. It is engineered for continuous operation, ensuring consistent quality and high productivity across various metal alloys including steel and aluminum.

## Technical Capabilities

### Operating Capacity

**350 mm**

Min Ring OD

**8000 mm**

Max Ring OD

**60 mm**

Min Ring Height

**800 mm**

Max Ring Height

### Rolling Method

Radial Rolling, Axial Rolling

## Control Systems

### Control System

Siemens PLC