

# ESSEX PLANT & MACHINERY

## Harrison M300 Gap Bed Lathe



**£SOLD**

Ex Local Collage Machine

Harrison M300 Gap Bed Lathe

3 Jaw Chuck

Catch Plate

Quick Change Tool Post

Multi Bed Stop

The Harrison M300 gap bed lathe is a versatile machine designed for precision turning operations in various industries, including automotive, aerospace, and tool making.

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# III ESSEX PLANT III

## & MACHINERY

The lathe has a swing over bed of 13 inches (330 mm) and a distance between centers of 25 inches (635 mm), which makes it suitable for both small and medium-sized workpieces. The gap bed feature allows larger diameter workpieces to be accommodated by removing a section of the bed to provide extra clearance.

The Harrison M300 lathe is equipped with a range of features, including a quick-change tool post for easy tool changes, and a range of feeds and thread cutting capabilities.

The lathe also has a 3 horsepower motor, which allows for the selection of a wide range of spindle speeds. The headstock and tailstock are also designed for accuracy and ease of use.

Other features of the Harrison M300 gap bed lathe include a robust frame and bed, an adjustable tailstock for taper turning operations, and a coolant system for increased efficiency.

Overall, the Harrison M300 gap bed lathe is a reliable and versatile machine suitable for various precision turning applications. It provides precision, efficiency, and ease of use, making it a popular choice for toolrooms, workshops, and manufacturing facilities.

Product Details	
Category/Type	LATHES
Make	Harrison
Model	M300