

LATHE MACHINE

A lathe is a type of machine used to shape things. Various kinds of work such as woodturning, metalworking, metal spinning, spin welding and glass working use lathes. A lathe works by turning an object on an axis and applying a tool to shape it. Most lathes turn the work piece on a horizontal axis; the potter's wheel uses a vertical axis. There are various types of lathe machine but horizontal lathes are used widely.

FEATURES

- ☞ Screwcutting
- ☞ Backgear
- ☞ Tumble Reverse
- ☞ Provision to fit T slotted cross slide
- ☞ 2 Morse taper in tailstock
- ☞ Set-over tailstock for taper turning
- ☞ Gearing to handle on apron traverse

