

Double Ended Conveyor Idler Roller Boring Machines / Twin Head Idler Boring Machine







TWIN HEAD IDLER BORING MACHINE is a hydraulically operated machine where boring of both the ends of idler pipe is done in automatic fashion with two heads, each having multiple tools. The two heads and tools are adjusted initially depending on the diameter and the length of idler. After which, the job is required to be placed on to the machine and Start Push Button is pressed for automatic clamping, boring of the job to the required dimensions and the job is declamped. The machine is supplied with a Hydraulic Power Pack, without first fill of oil.

TL PATHAK BRAND make Twin Head Idler Boring Machine complete with Hydraulic Power Pack, having 3 operations- Boring, Facing and Chamfering.

PRODUCTION: 280 PC/Day Pipe Length: 200 to 2200 mm Pipe Diameter: 76 to 200 mm





Manual Single Side Boring



MODEL: 8 ft 16x14 Lathe Machine

PRODUCTION: 190 / DAY

Spindle Bore : 10 inch



