

HEAD TURNING & FINISH TRIMMING MACHINES

Head Turning and Finish Trimming Machine is an automatic lathe dedicated for trimming and grooving of brass cartridge cases. The machine is fitted with a collator loading the semi-finished cases into the feeding chute and they are carried one by one onto rotating spindle by means of a gripper. The cases are fixed with a collet and both trimming and grooving operations are carried out simultaneously here. Chips are removed by air pressure.

- > Automatic Case Feeding
- ▶ 67 ppm Capacity
- ➢ 6 bar air pressure

