

Pipe Cutting & Beveling Machine



KEY FEATURES

- **Frame:** Steel / Aluminum combination design gives High Strength to Cut / Bevel thick wall pipes, while keeping Machine Light Weight.
- **Special Design :** Cutting Head Assembly, Drive Assembly & Bearings provide rigidity of operation to take care Axial & Radial force reactions.
- Automatic Tool Feeding.
- Interchangeable Hydraulic / Pneumatic Drives

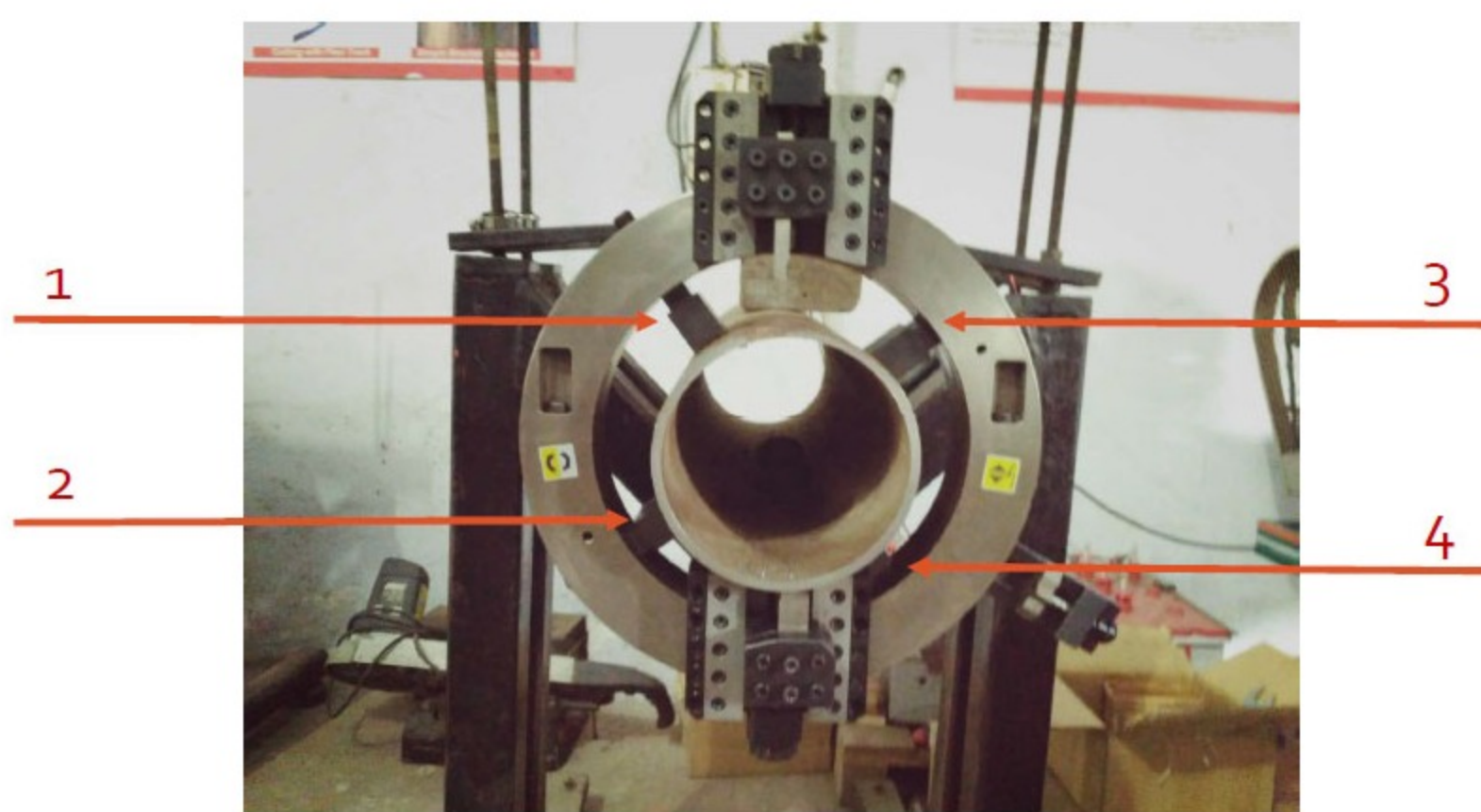
STEP 1 - UNPACK FRAME OF MACHINE



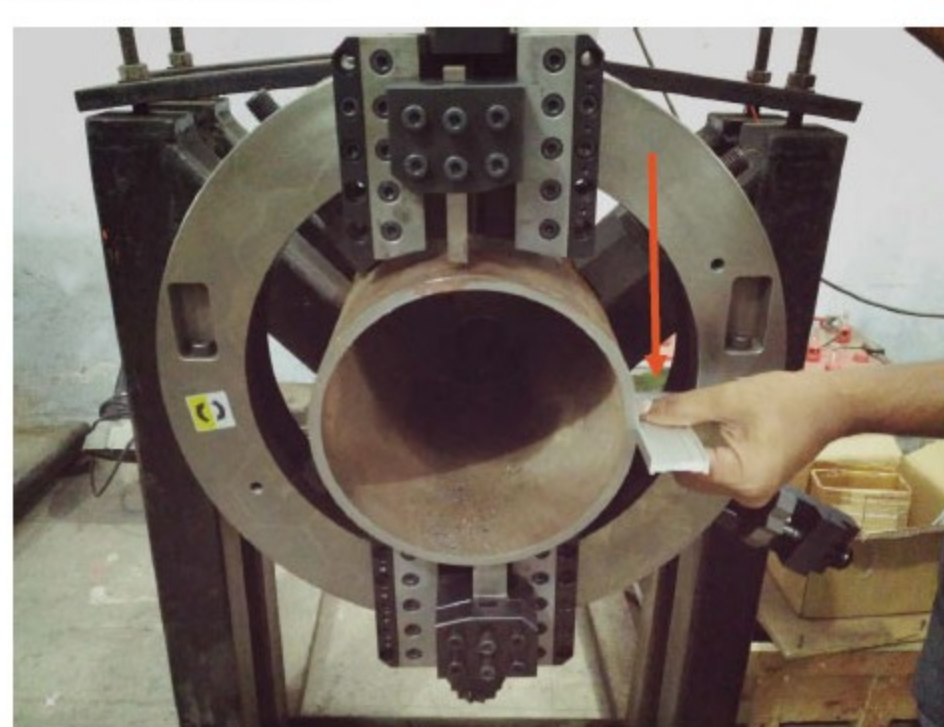
STEP 2 - SELECT JAW AS PER PIPE OD



STEP 3 - ASSEMBLE JAWS AT FOUR ENDS OF MACHINE

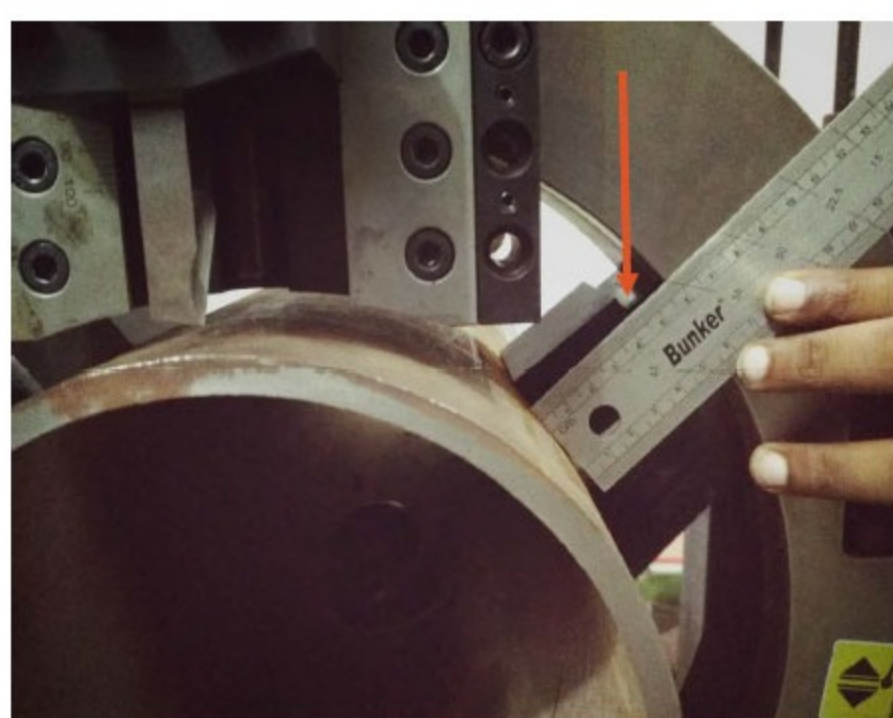
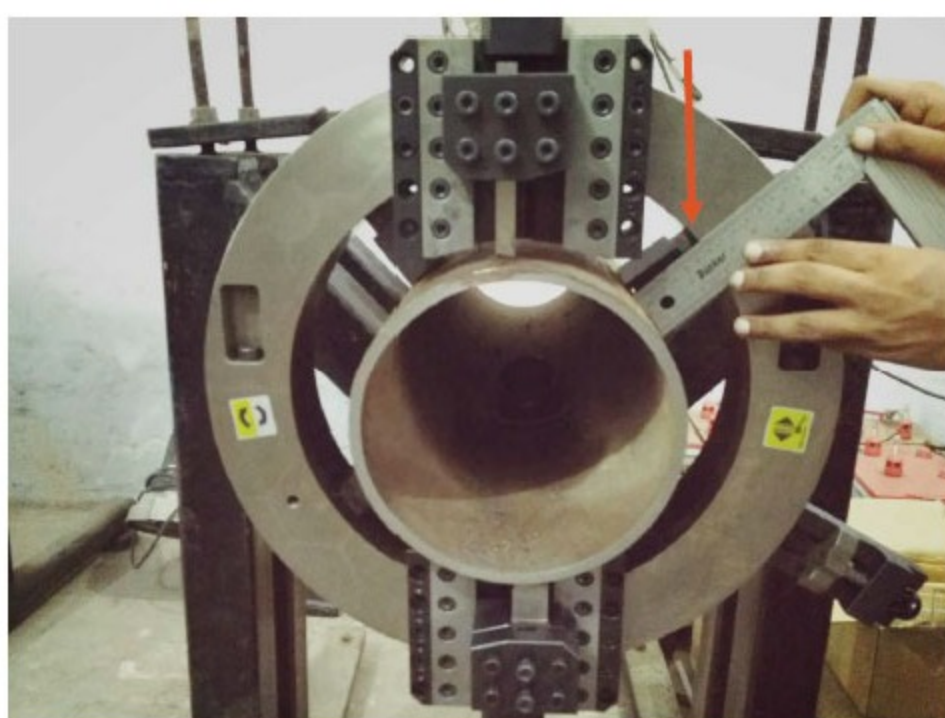


STEP 4 - ARRANGE FRAME RIGHT ANGLE TO PIPE



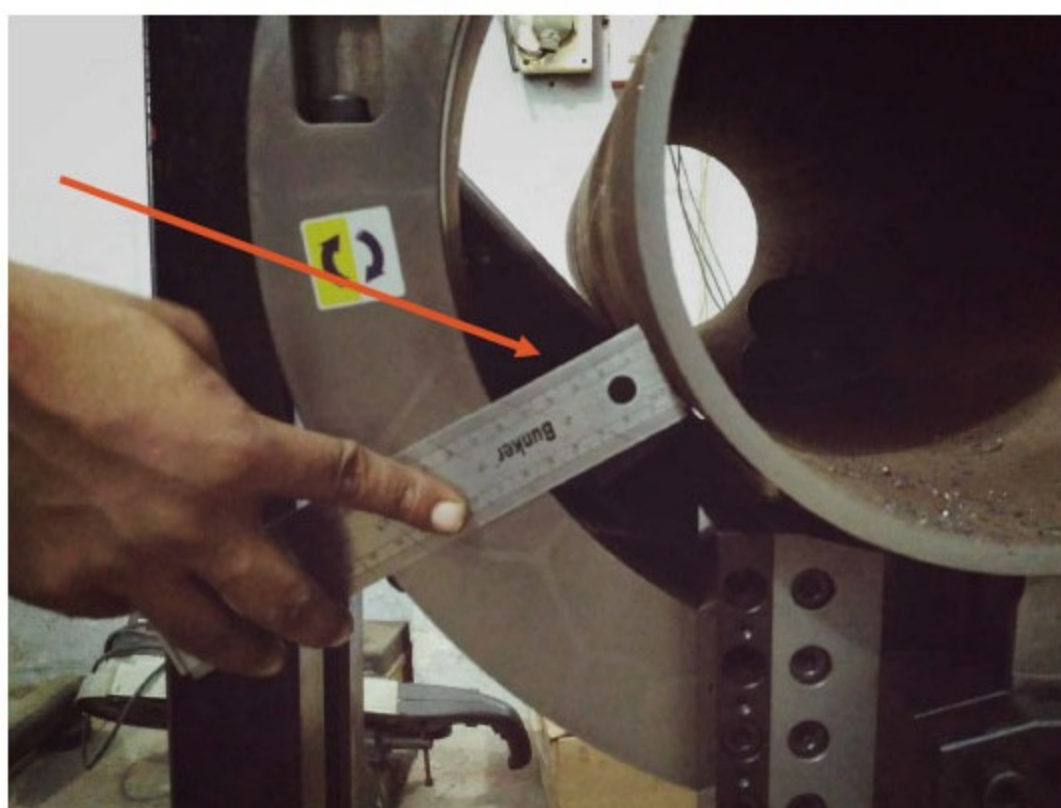
HAMMER IT WITH Mallet AT SURFACE WHERE IT IS NOT RIGHT ANGLE

STEP 5 - CHECK GAP BETWEEN FRAME AND PIPE



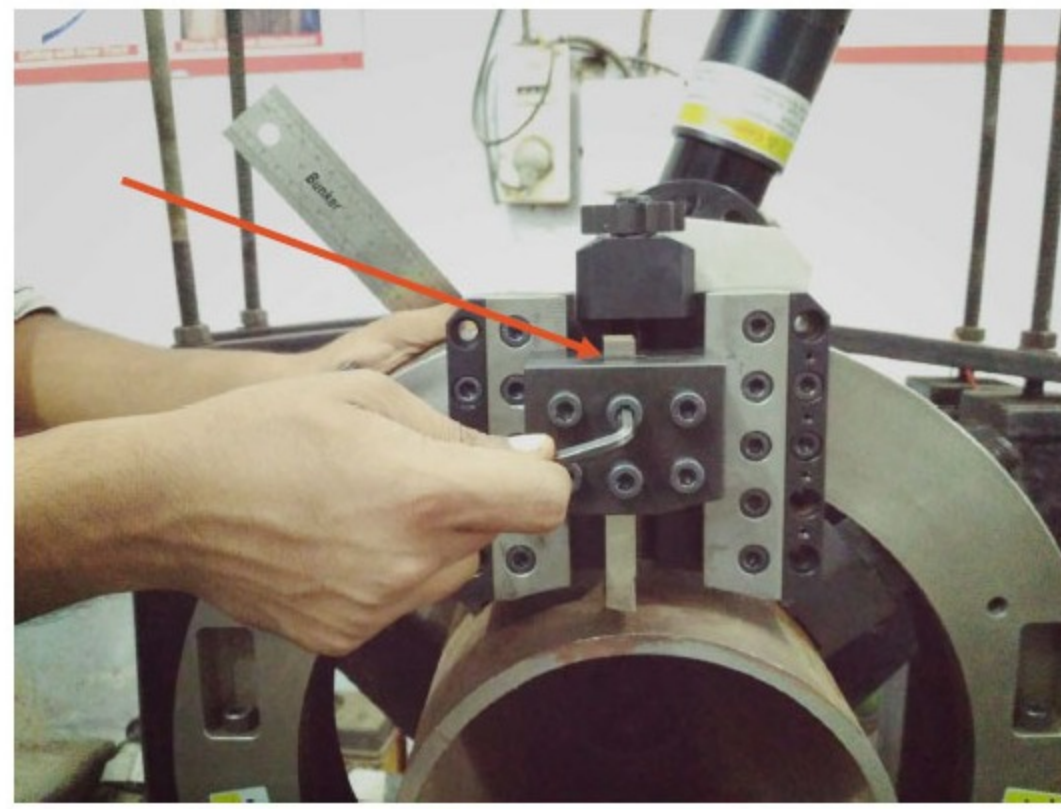
ENSURE THAT SAME GAP IS KEPT ON OPPOSITE SIDE TO CENTRE IT

STEP 6 - CHECK GAP BETWEEN FRAME AND PIPE



GAP SHOULD BE SAME AS PER PREVIOUSLY MEASURED SIDE

STEP 7 - INSERT CUTTING TOOL AT ONE SIDE AND BEVELLING ON OTHER SIDE



TOOL CAN BE TIGHTENED BY FIXING TWO CENTRE ALLEN BOLTS

STEP 8 - ATTACH PNEUMATIC / ELECTRIC DRIVE TO FRAME

