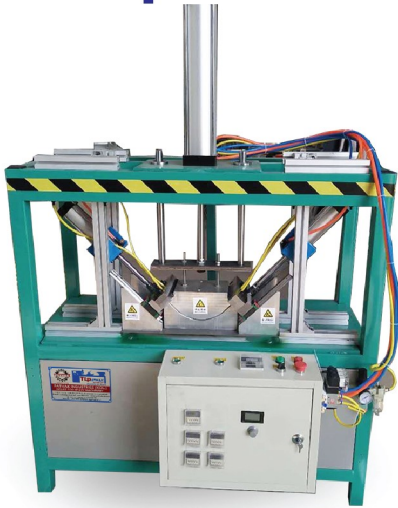


# PVC Pipe Bending Machine (Manual)



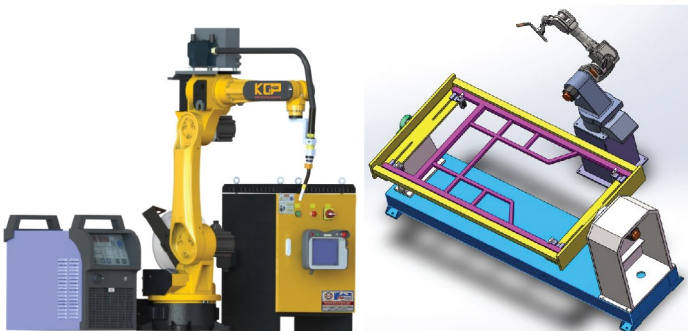
- **Machine speed:** 100-120 pieces /HR.(Depend on labor & pipe Quality)
- **Machine type:** Manual
- **Required power for machine:** 1HP Signal Phase
- **Compressor:** 2 HP single Phase (Client's Scope)
- **Total power for machine:** 3 HP 1 Phase
- **Length of Pipe:** as per your sample & approval
- **Pipe Quality:** ISI & Non-ISI
- **Diameter:** 19, 20 & 25 mm(Inbuilt 1 die-set, suitable for only 2 die)
- **Thickness for 19 & 20 mm:** Not below 1.2 mm
- **Thickness for 25 mm:** Not Below 1.5 mm
- **Bending:** 90 Degree (as per your requirement)
- Heating Chamber inbuilt
- **Socketing:** both sides
- **Machine Size:** 1.5 \* 4 \* 4 Feet
- **Machine weight:** 80Kg

# Automatic PVC Pipe Bending Machine



- Machine speed: 400-450 pieces /HR. (Depend on Size & Quality)
- Pneumatic based PVC pipe bending machine.
- Machine type: Fully automatic
- Required power for machine: 1 HP Signal Phase
- Compressor: 7.5 HP Three Phase (Client's Scope)
- Total power for machine: 8.5 HP 3 Phase
- Length of Pipe: as per your sample & approval
- Pipe Quality: ISI & Non-ISI
- Diameter: 19, 20 & 25 mm (Inbuilt 1 die-set)
- Thickness for 19 & 20 mm: Not below 1.2 mm
- Thickness for 25 mm: Not Below 1.5 mm
- Bending: 90 Degree (as per your requirement)
- Socketing: both sides
- Machine length: 6 \* 5 \* 5 Feet
- PLC based automatic controller With HMI.
- Machine weight: 250Kg

# Robotic Welding Arm



Product name	Industrial Robot 6 axis Welding
Payload	200kg
Position Repeat Accuracy	±0.08mm
Max. Reach	1622mm
Robot protection level	IP65
Ambient temperature	0-45°
Installation Parameters	Ground Installation
After-sales Service Provided	Engineers available to service machinery overseas