



**Product Name** □ Pneumatic pipe Cutting and bevelling machine

**Description** □ Driven by pneumatic motor, No-spark in the process of working, safe and reliable operation, It could be suitable for inflammable and dangerous working.

Power □ 0.5-2.5KW

Air Working Pressure □ 0.6-1.5Mpa

Air Consuming Flux □ 1500-2000L/min.

**Features** □ High speed rotation, driven by low-energy consumption electric motor, easy operation, competitive. lighter weight, minimal radial space, easy to operate. APPLICATION RANGE: They are widely used in the fields of petroleum, chemical, natural gas, power supply, construction, boiler and nuclear power, such as the project of West Gas Transporting to East China.

### ON-SITE PROCESS



The field processing, groove structured, no burr, easy welding.

### CONVENIENT INSTALLATION



**BEACIMOTOOL POST**, the split is installed in the pipeline in any position, fast and convenient

**INSIDE TOOL POST**, according to the pipe diameter, pipe deformation ellipse machining.



**Metric Standard**, complete groove inner wall of pipeline, the short section wall boring. Working Range □ O-D.n

**Preferable British Standard** (pipe diameter 1/2"-1 1/2"). Hydraulic, NC model and Working F

**Preferable** capacity and model selection (pipe diameter 1/2"-1 1/2"), hydraulic, NC model and Working F