



Product Name □ HYDRAULIC PIPE CUTTING AND BEVELING MACHINE

Description □ Driven by hydraulic motor, adjustable cutting speed, Wide processing range; long life performance. Continuous operations It is used for cutting and beveling pipes with thick wall pipes.

Rated Pressure=10MPa

Rated FluxQ=25L/min

Electric Motor Power=200r/min

Output Torque M=260N.M

Electric Motor Power N=7.5KW

Electric Motor Rate N=1450r/min

Timing Range □ 0-20r/min。

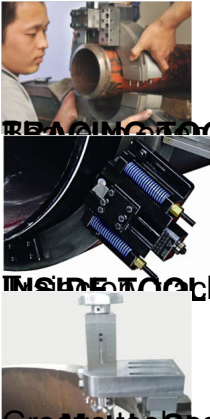
Features □ High speed rotation, driven by low-energy consumption electric motor, easy operation, competitive. lighter weight, minimal radial space, easy to operate. APPLICATION RANGE: They are widely used in the fields of petroleum, chemical, natural gas, power supply, construction, boiler and nuclear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



BEADING TOOL 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.

Groove Stamp grooves groove inner wall of pipeline, the short section wall boring
Preferable British Standard (pipe diameter 12.5-100mm) Hydraulic or NC model are
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