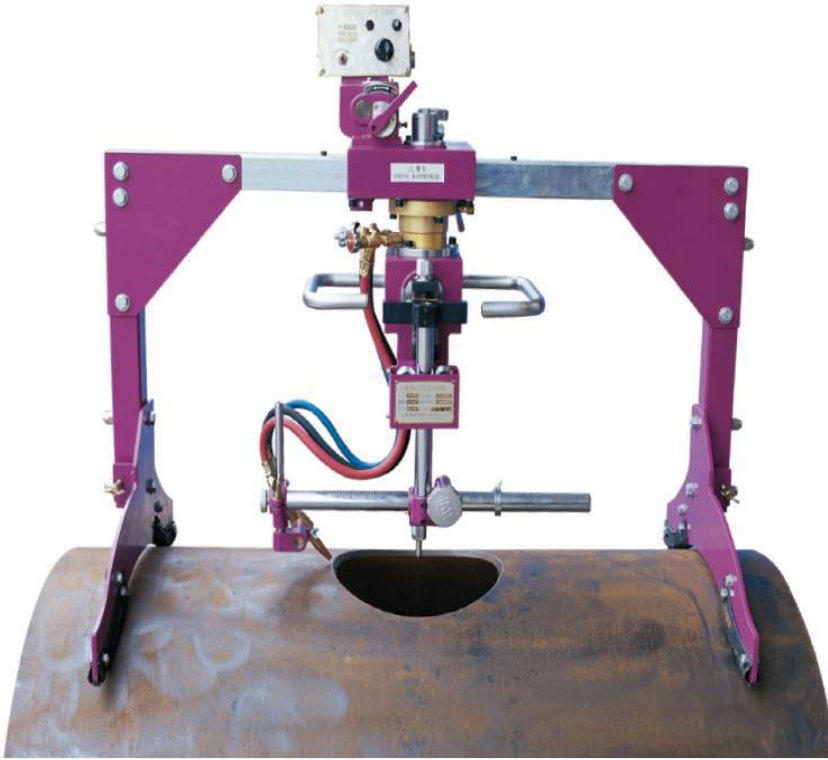


GBC 600D & 1000D

Pipe hole cutters



Features & Benefits

Automatic Oxy Fuel Hole Cutter

Automatically bevel cuts or straight cuts holes into pipe

H-Lever Handle

Torch automatically maintains tip to work distance based on trigonometry function of the H-Lever. easy to set up with just two adjustments

Rotating Gas Manifold

Prevents hose tangling

Automatic Tip Stand Off

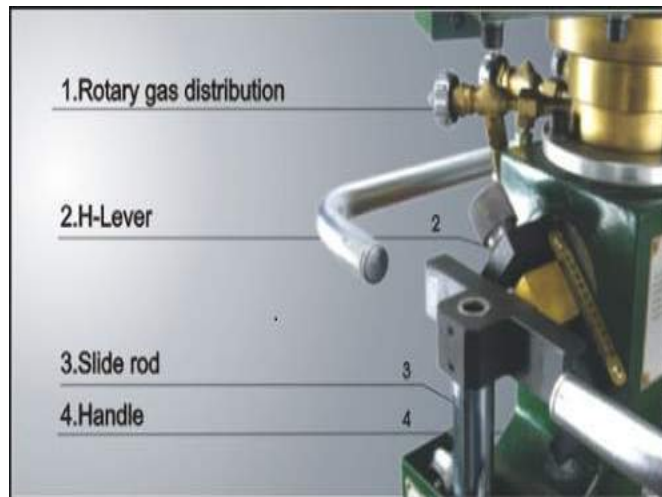
Ensures high accuracy bevel cutting

On/Off Drive Clutch

Enables accurate and quick tip positioning

Flat Circle Cutting

Cuts circles on flat plate



Specifications: 600D

Cutting thickness	5 - 30mm
Cutting speed	0.12 - 1.2 rpm
Cutting shape	I,V (<=45)
Cutting diameter	80 - 600mm
Vertical torch stroke	0 - 100mm
Branch/Main pipe ratio	>=1/2
Dimensions	1050*500*760 mm
Weight	50 kgs
Power	AC110/220V

Specifications: 1000D

Cutting thickness	5 - 50mm
Cutting speed	0.12 - 0.72 rpm
Cutting shape	I,V (<=45)
Cutting diameter	80 - 1000mm
Vertical torch stroke	0 - 265mm
Branch/Main pipe ratio	>=1/2
Dimensions	1060*560*820 mm
Weight	68 kgs
Power	AC110/220V