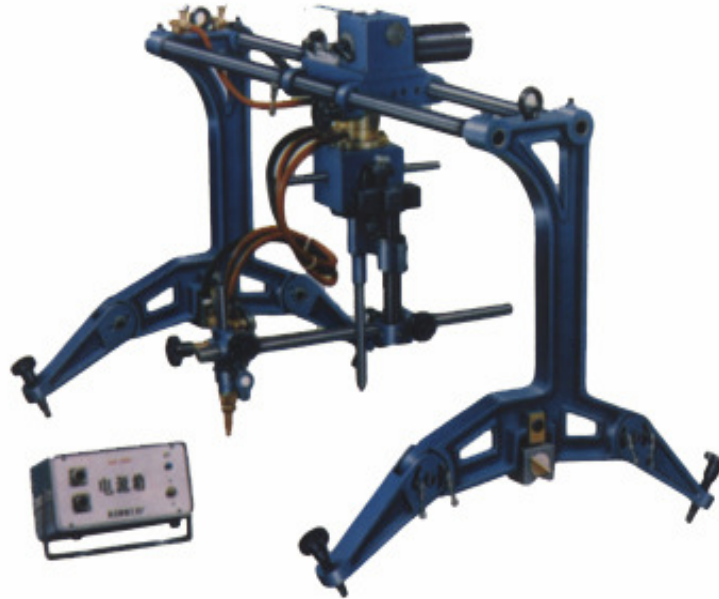




GGK2-600 Hole Cutting Machine for Pipes

The GGK2-600 is specially designed for cutting holes from 80-600mm diameter on curved surfaces such as pipes and pressure vessels. Adjustable feet provide secure footing for the frame. Longitudinal and cross slide adjustments make it very convenient and fast to set up. Motorised rotary motion of 0.1~2 rpm is provided with continuously adjustable motor allowing for smooth straight or bevel cutting of holes on curved surfaces such as pipes and pressure vessels.



GGK2-600 Hole Cutting Machine Specifications

Cutting Hole Diameter	80-600 mm
Min. Pipe Diameter	600 mm
Hole to Pipe Diameter Ratio	1:2
Pipe Thickness	5-50 mm
Cutting Speed	0.1-2 rpm
Dimensions	1200x850x800 mm
Net Weight	Machine 50 kg
	Control Box 4.5 Kg
Power Supply	AC 230 V 50 Hz

For enquiries, contact:

Design subject to change without prior notice