

Introduction

High precision brazing frame for diamond circular saw & core drill is a newly developed machinery for the industry. It's easy to operate, precise, stable & high cost to performance ratio, comparing to imported machine. The machine improves the brazing precision & torque strength of diamond circular discs and reduces sharpening & labor cost significantly. In the type B machine, cutter head can be automatically located, heated, cooled off and reset.

Features:

We adopt easy design of halving to fix the position, which enable the worker to use the rack with basic training.

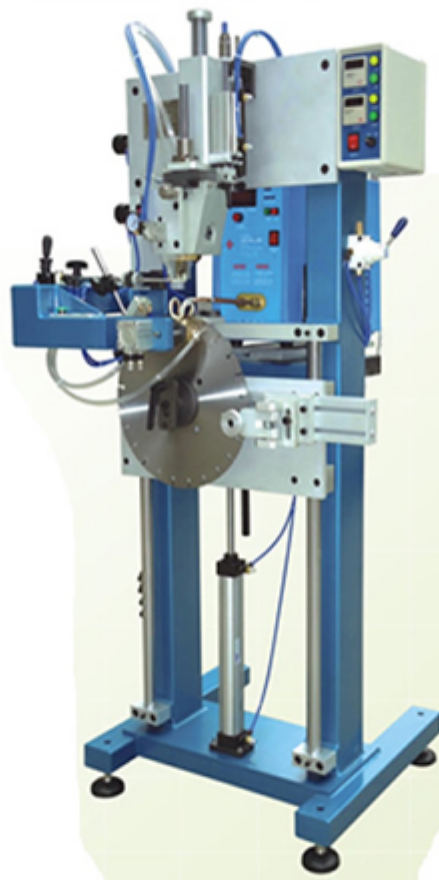
Specification:

Brazing diameter: (for circular saw) 250-700mm

Brazing capacity: 8-12 discs per hour (for diameter 350mm).

Positioning accuracy: Surface of segment tolerance: $\pm 0.03\text{mm}$ Blade symmetry tolerance: $\pm 0.03\text{mm}$

Picture:



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[Recommendation supporting the use our high frequency heating welding machine:](#)



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