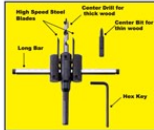


# No.36 Adjustable Circle Cutter

Heavy-Duty Woodworking Construction with Longest Tool Life

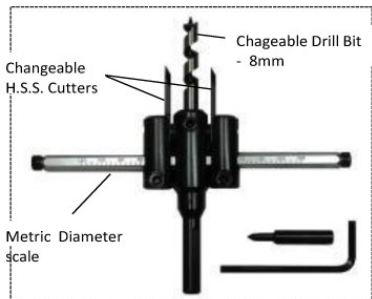
- Materials that can be bored; Veneer, plywood, Wood-board, Plaster-board etc.
- Extent of Cutting Diameter; 30
- Extent of Cutting Depth; 3mm



## No.36 Adjustable Circle Cutter

### Specifications

- ★ Cutting diameter: 30 - 120 mm
- ★ Max. depth of cut: 25 mm
- ★ When bored from 2 sides: 50 mm
- ★ R.P.M.: max 1000 min<sup>-1</sup>
- ★ Thickness of shaft: 3-Flats Shank / 10 mm



### Usage :

A circle cutter is made to cut large holes in wooden boards, plasterboards, MDF, plywood, plastics, and many other materials.

The inside and outside cutters ensure clean results even in thin or fibrous materials. Adjustable from Ø 30mm to 120mm, with an additional arm for holes up to Ø 300mm. Changeable HSS blades, cutting depth of 28mm (56mm if cutting from both sides). Driven by a controllable-speed drill.

### Related product

#### No.5006A-36

#### Safety and Dust Cover for Adjustable Circle Cutter



- ★ Inside diameter 165 mm
- ★ Outside diameter 200 mm
- ★ Depth 125 mm

SHOGUN

Miki Tool Co., Ltd.  
Made in Japan