

Electric Radial Chamfering Tool

CIRCUIT BEVELER

Smoothly chamfering straight and curved edges



Stainless Steel

1.5C

2R

Mild Steel

3C

3R



Chamfering straight edges



Chamfering curved edges

Model
ECB-0203



- Applicable up to 3C (3R) mild steel chamfering, and up to 1.5C (2R) stainless steel chamfering.
- Minimum chamfering plate thickness is 2mm (Max.0.5C)
- Insert with 4-side blades per piece practices good economy.
- An optional straight plate allows chamfering a straight edge shoulder.

Specifications

Model	ECB-0203	
Power Supply	220V ~ 240V AC, 50/60Hz	
Rated Power Consumption	W	450
Rated Duty	min	30
Motor No-load Speed	min ⁻¹ (rpm)	11,000
Chamfering Capacity	Mild Steel	0C ~ 3C, *2R, 3R
	Stainless Steel	0C ~ 1.5C, *2R
Chamfer Angle	45°	
Power Cord	m	2.5
Mass (Weight)	kg	2.5

* In case of chamfering 3R, an optional insert for 3R is necessary, and chamfering 2R, an optional guide sleeve 24mm dia, and super solid insert for 2R are necessary.

Standard accessories

- Insert with Hole 12.7: 1 pc.
- Insert Set Screw: 1 pc.
- 5 mm Hex.Socket Screw Key : 1 pc.
- Spanner 8 x 10: 1 pc.