

CHAMFERING

Handy Electric Chamfering Tool

MINI BEVELER

Model **MB-03A** Non-CE

Double insulation



3C
3R
Mild Steel

Compact and light for speed chamfering

- An outer R-part attachment allows chamfering of outer diameters with a radius greater than 170 mm
- An optional Inner Head Ass'y allows chamfering a pipe of inner diameter larger than 100 mm (50R)

Specifications

Model	MB-03A
Power Source (Single Phase)	230 V AC, 50/60 Hz
Rated Power Consumption	W 430
Rated Current	A 2
Duty Cycle	min 30
No-load Speed	min ⁻¹ (rpm) 11000
Chamfering Capacity (Mild Steel)	Up to 3 mm Chamfer or 2 mm and 3 mm Radius
Chamfer Angle	45°
Power Cord Length	m 2.5
Mass (Weight)	kg 2.5
Installed Indexable Insert	Indexable Insert 9.525 R2

Accessories Included

- Indexable Insert 9.525 R2 (Installed)
- Indexable Insert 9.525
- 3 mm Hex Socket Screw Key
- 4 mm Hex Socket Screw Key
- Spanner T-9D
- Hex Nut
- 2 pieces of Hex Socket Set Screw 8 x 25

Chamfer Angle, Width and Radius

Mild Steel(mm)		Chamfer	X	Y	45°	Straight	Mild Steel(mm)		Radius	2, 3	Round
X	Y						Radius	2, 3			
3	3										

Electric Radial Chamfering Tool

CIRCUIT BEVELER

Model **ECB-0203** CE

Double insulation



YouTube



3C
3R
Mild Steel

1.5C
2R
Stainless Steel

Smoothly chamfering straight and curved edges

- Designed to chamfer stainless and mild steel
- Minimum chamfering plate thickness is 2 mm (Max. 0.5 mm Chamfer)
- Indexable inserts have four working edges for good economy
- An optional Straight Plate allows chamfering a straight edge shoulder

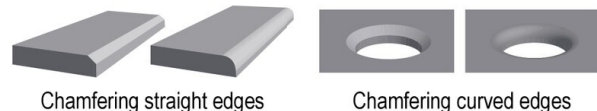
Specifications

Model	ECB-0203
Power Source (Single Phase)	220 - 240 V AC, 50/60 Hz
Rated Power Consumption	W 450
Rated Current	A 2.1
Duty Cycle	min 30
No-load Speed	min ⁻¹ (rpm) 11000
Chamfering Capacity	Mild Steel Up to 3 mm Chamfer or 2* and 3 mm Radius Stainless Steel Up to 1.5 mm Chamfer or 2* mm Radius
Chamfer Angle	45°
Power Cord Length	m 2.5
Mass (Weight)	kg 2.5
Installed Indexable Insert	Indexable Insert with Hole 12.7

*In case of 3 mm Radius, an optional indexable Insert for 3R is necessary, and 2 mm Radius, an optional guide sleeve 24 mm dia. and indexable insert for 2R are necessary.

Accessories Included

- Indexable Insert with Hole 12.7 (Installed)
- Indexable Insert Set Screw 4 x 7 (Installed)
- Indexable Insert with Hole 12.7
- Indexable Insert Set Screw 4 x 7
- Sub Handle
- Grip Guard
- Ball Bearing 687zz
- 5 mm Hex Socket Screw Key
- 8 x 10 mm Spanner
- Spanner T-15D
- Gauge C3



Chamfering range of operation			
Min. Diameter	Min. Radius	Min. Depth	Min. Thickness

Chamfer Angle, Width and Radius

Mild Steel(mm)		Stainless Steel(mm)		Chamfer		Mild Steel (mm)		Stainless Steel (mm)		Radius	
X	Y	X	Y			Radius	2, 3	2			
3	3	1.5	1.5								

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