

Hand Held  
Circular Saw

# BEAVER SAW170 Eco

# BEAVER SAW170E Eco



*Maximum cut -  $\phi$  170mm  
Ultra-Lightweight body -  
only 5.8kg.*



*Electronic Speed Control  
maintains constant speed  
under load for smooth  
cutting. (170E only Eco)*



*Blade Speed Control helps  
extend the life of the blade  
especially for Stainless  
steel pipe cutting.  
(170E only Eco)*



Steel pipe,  
Copper pipe,  
Cast-iron pipe,  
Stainless steel pipe,  
Plastic pipe, etc.

## REASONS TO CHOOSE BEAVER SAW.

**1** Large Capacity with Lightweight,  
Compact design.



Cuts heavy pipe easily. No  
need to move the pipe.



**2** Cutting Speed.



Cutting speed is faster  
than angle-grinder, band  
saw or gas cutting.

**3** Cut's Square.



Straight cut and fine edges  
are immediately ready for  
joints, or welding.



# BEAVER SAW 170 Eco

Code No. EX170

**φ 15~170mm**



□ Double Insulation



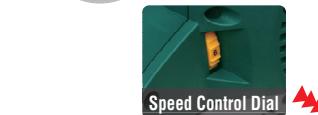
Range of use	φ 15mm~170mm
Max. pipe wall thickness	steel : 6mm, stainless : 2mm, plastics : 14mm
Motor	220-230V 900W
Intermittent operation	25%
Blade Speed	4000rpm (No load)
Weight	5.8kg
Dimensions	(L)300×(W)220×(H)240mm
Standard Accessories	Carrying Case, TCT Blade B140, Cutting Supports x4, Hex Socket Key 2mm, 5mm, Safty Glasses, Operating Instructions

# BEAVER SAW 170E Eco

Code No. EX170E

(with Electronic Speed Controller)

**φ 15~170mm**



□ Double Insulation



Range of use	φ 15mm~170mm
Max. pipe wall thickness	steel : 8mm, stainless : 6mm, plastics : 14mm
Motor	220-230V 1200W
Intermittent operation	25%
Blade Speed	1600-3500rpm (No load) ※variable speed
Weight	5.8kg
Dimensions	(L)300×(W)220×(H)240mm
Standard Accessories	Carrying Case, TCT Blade B140, Cutting Supports x4, Hex Socket Key 2mm, 5mm, Safty Glasses, Operating Instructions

# BEAVER SAW 220A

Code No. EX220A

**φ 15~220mm**



□ Double Insulation



Range of use	φ 20mm~220mm
Max. pipe wall thickness	steel : 8mm, stainless : 6mm, plastics : 13mm
Motor	220-230V 1400W
Intermittent operation	25%
Blade Speed	4000rpm (No load)
Weight	8.9kg
Dimensions	(L)337×(W)225×(H)255mm
Standard Accessories	Carrying Case, TCT Blade B140, Cutting Supports x4, Hex Socket Key 2mm, 5mm, Safty Glasses, Operating Instructions

# BEAVER SAW 360

Code No. EX360

**φ 75~360mm**



□ Double Insulation



Range of use	φ 75mm~360mm
Max. pipe wall thickness	steel : 8mm, stainless : 6mm, plastics : 20mm
Motor	220-230V 1600W
Intermittent operation	25%
Blade Speed	4000rpm (No load)
Weight	14.3kg
Dimensions	(L)490×(W)220×(H)300mm
Standard Accessories	Carrying Case, TCT Blade B140, Cutting Supports x3, Hex Socket Key 2mm, 5mm, Safty Glasses, Operating Instructions

● Distributed by \_\_\_\_\_

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