



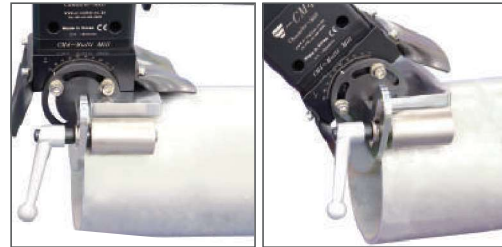
- CM4_M



Multi-function Hand Beveler

Bevel Capacity : 0° - 90°, 0 - 14C

Pipe/Plate : Film removal and bevel processing



– Machine Specifications

Work Capacity	Processing Type	Pipe	Min. O.D	25,4mm(1inch)	
			Max. O.D	No limit	
		Plate	No limit		
	Materials	Steel, Stainless, Plastic, etc.			
	Depth Adjustment	One-touch method(ballplunger type for preventing loosening)			
	Processing Depth	0,05mm as a minimum unit			
Machine Capacity	Processing Angle	0° - 90°			
	Penetrating Angle	75°			
	Processing Depth	Minimum is 0,05mm, Maximum is 15mm			
	Processing Capacity	Beveling angle	Thickness	Width(mm)	
		0° (cross section)	15	15	
		15°	16	17	
		30°	19	22	
		45°	14	20	
60°		10	22		
75°	8	31			
90° (surface)	5	26			
Machine Specification	Weight	6,0kg			
	Dimensions	85 x 85 x 185H			
	Effectiv. Factor	4EA(S501306-CM4-780) - usage of 8 surfaces			

– Motor Specifications

Description	Unit	Cutting Motor
Rated output	W	1050
Rated voltage	V	AC 200 - 220V / 50 - 60Hz
Working environment	-	-20° C - 40° C / 20 - 80%RH

– Standard Accessories

- Equipped with a guide roll for pipe
- Handle
- 1 allen wrench, 1 torx wrench

– Optional Accessories



- Insert tip : S501306-CM4-780
- Insert tip fix bolt

• Design and specification of this products are the version as of January 2018.
 • The data may be subject to change for product improvement without a prior notice.
 • Be sure to read through safety precautions described in the user manual and the equipment before using the products.

- CM4_OD



Portable Plate Processing Machine

Capacity : Maximum width is 48mm,
Maximum depth is 15mm

Pipe/Plate : Film removal
and bevel processing



– Machine Specifications

Work Capacity	Processing Type	Pipe	Min. O.D	25.4mm(1inch)	
			Max. O.D	No limit	
		Plate	No limit		
	Materials	Steel, Stainless, Plastic, etc.			
	Depth Adjustment	One-touch method(ballplunger type for preventing loosening)			
Machine Capacity	Processing Depth	0.05mm as a minimum unit			
	Processing Angle	90°			
	Penetrating Angle	75°			
	Processing Depth	Minimum is 0.05mm, Maximum is 15mm			
	Processing Capacity	Materials		Width(mm)	
		Plate	Minimum	18	
			Maximum	48	
Pipe (When processing 0.03mm)		2inch	27		
		4inch	29		
		8inch	31		
	12inch	33			
	20inch	43			
Machine Specification	Weight	6.0kg			
	Dimensions	85 x 85 x 185H			
	Effectiv. Factor	4EA(S501306-CM4-780) - usage of 8 surfaces			

– Motor Specifications

Description	Unit	Cutting Motor
Rated output	W	1050
Rated voltage	V	AC 200 - 220V / 50 - 60Hz
Working environment	-	-20 °C - 40 °C / 20 - 80%RH

– Standard Accessories

- Equipped with a guide roll for pipe
- Handle
- 1 allen wrench, 1 torx wrench

– Optional Accessories



- Insert tip : S501306-CM4-780
- Insert tip fix bolt

- Design and specification of this products are the version as of January 2018.
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- Be sure to read through safety precautions described in the user manual and the equipment before using the products.