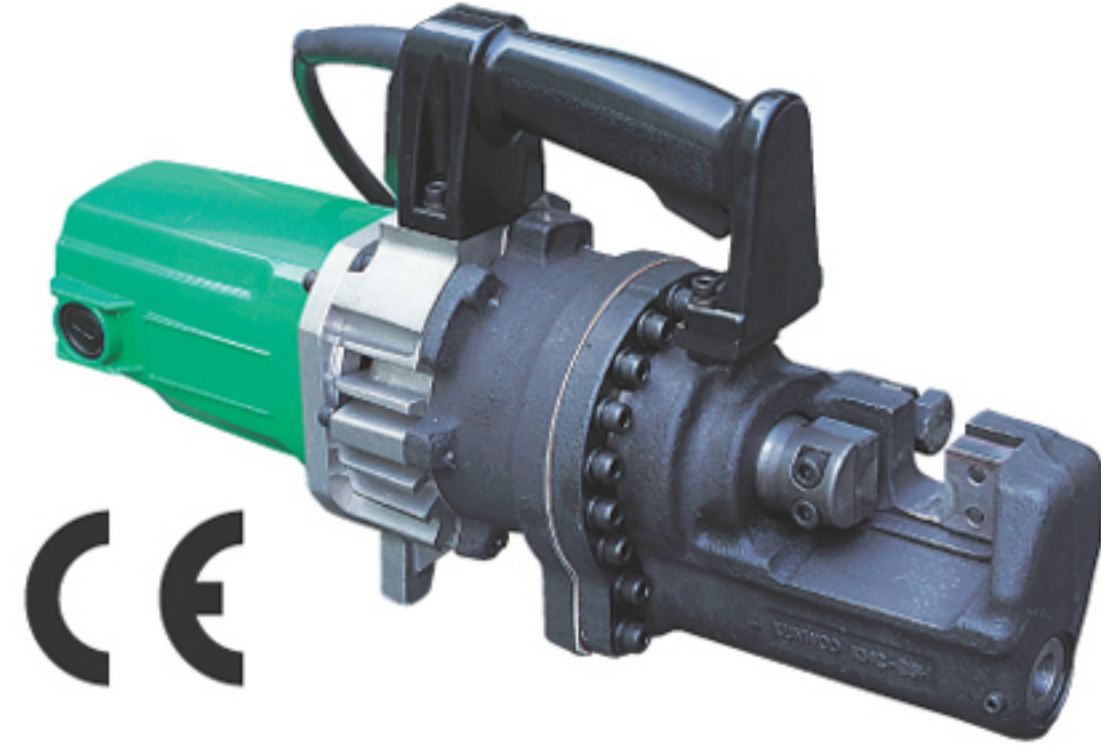


REBAR CUTTER

KMC-25H



■ FEATURES

- ▶ It has an excellent cutting capability by a strong hydraulic power.
- ▶ It is suitable for small scale construction site because it is light(23kg) and portable.
- ▶ The blades are made of special materials seldom wear away.
- ▶ You can also use 4 sides of one blade.

KMC-25W



■ FEATURES

- ▶ Compact, lightweight(200kg) and easily portable on the field.
- ▶ There are no noises. It is comfortable.
- ▶ A fast and powerful cutter heightens the efficiency of work.
- ▶ Suitable for small and middle size works.
- ▶ The blades are made of special material seldom wear away.
You can also use 4 sides of the blade. It guarantees 1,000~2,000 cuts per hour.

KMC-32



■ FEATURES

- ▶ A fast and powerful cutter adopting a multilevel gear and a flywheel.
- ▶ To put emphasis on safety, using an iron guide in cutting.
- ▶ The blades are made of special material seldom wear away.
You can also use 4 sides of the blade.
- ▶ Strong and firm with a durable driving gear and a powerfully welded structure.
Lightweight, easily portable and applicable in any places.
- ▶ So easily controlled with one-touch system.
- ▶ Even though a nonprofessional can operate it, easily.

■ SPECIFICATIONS

Model	Max. bar dia	Motor	Electrics	Blade width	Dimension(m/m)			Weight	Remarks
					L	W	H		
KMC-25H	High: 19mm Mild: 25mm	1.9kw/2.5HP	110/220V 50/60HZ 1Phase	36mm	485	140	250	23kg	
KMC-25W	25mm	1.5kw/2HP	220/380V 50/60HZ 1Phase 3Phase	60mm	722	530	637	200kg	
KMC-32	32mm	2.2kw/3HP	220/380V 50/60HZ 1Phase 3Phase	85mm	480	600	920	570kg	

■ EFFICIENCY/No. of bars at one time

SD400

Model	Bar dia	D10	D13	D16	D19	D22	D25	D29	D32	Remarks
KMC-25H		4/4	2/2	1/1	1/1	1/0	1/0			
KMC-25W		4	3	2	1	1	1			
KMC-32		6	4	3	2	1	1	1	1	