

CX Electrohydraulic Rebar Cutters



CAST-IRON CUTTING JAW

- High performance hydraulic pistons.
- Reinforced frame and body.
- 4 faced long life blades.
- Adjustable bar stop bolt/nut.
- Double insulation.
- Featured with a pressure relief valve to retract the piston.
- Handy and portable for cutting rebar in difficult access rebar structures.
- Suitable for small rebar projects.



	CX 16		CX 20		CX 25	
	1 - PHASE		1 - PHASE		1 - PHASE	
Item code	8160	8161	8165	8166	8170	8171
Motor voltage (V) / Amperage (Amp.)	230 / 3,8	110 / 8,1	230 / 4,3	110 / 11,3	230 / 7,2	110 / 15,5
Frequency (Hz) / in (pins)	50 - 60 / 2P		50 - 60 / 2P		50 - 60 / 2P	
W (Hp)	850 (1,1)	900 (1,2)	950 (1,3)	1250 (1,7)	1600 (2,2)	1700 (2,3)
Min-Max. cutting Ø (mm / in / #)	40 - 160 / 1/8" - 5/8" / #1 - #5		40 - 200 / 1/8" - 3/4" / #1 - #6		40 - 250 / 1/8" - 1" / #1 - #8	
Cutting speed (secs.- cut) / pressure	2,5 - 3 / 13 tonnes		3 - 3,5 / 15 tonnes		5 - 5,5 / 30 tonnes	
Blades life (cuts per set of 2)	Approx. 5000 (rebar Ø16 / 5/8" / #5)		Approx. 5000 (rebar Ø20 / 3/4" / #6)		Approx. 5000 (rebar Ø25 / 1" / #8)	
Net weight (Kg. / Lbs.)	8 / 17,6		13 / 28,6		24,5 / 54	
Packaging dimensions L x W x H (mm / in)	460 x 270 x 115 / 18" x 10,6" x 4,5"		546 x 850 x 160 / 21,4" x 33,4" x 6,2"		585 x 150 x 260 / 23" x 6" x 10,2"	

ATA 400 Rebar tier

FAST AND STRONG TIE

- Tying selector for 2 or 3 wraps and 5 different levels of tying strength
- Lightweight and compact body, operated with only one hand.
- Able to tie rebar and structures, rebar mesh, metal / rebar grids, etc.
- High operational speed. It works 5 times faster than traditional manual rebar tying, less than a second per tie.
- It runs on a 14.4V (3Ah.) Lithium-Ion quick-charge battery. Its amperage increases operational working life: up to 2200 ties approx. per battery charge.
- High technology inner electronics with beeps warning system for auto-diagnosis.
- Higher tying torque than other competitor's models, so it saves wire coils as it requires less quantity of tying shots (approx. 30% save).
- Quality of materials. ABS hard impact frame and body, ergonomic handle with rubber for full grip.
- Suitable for most of wire coils available in the market, can use SIMA and MAX coils, among others.
- Featured with trigger lock for safety.



ATA 400 LI	
Item code	8537
Max. tying speed	0.8 secs/ tie
Ties per coil (3 wraps)	120 ties
Ties per coil (2 wraps)	160 ties
Battery life	18 coils/ approx.
Voltage (V)	DC 14,4V - 3A/h
Battery type	LI-ION
Battery charging time	Approx. 90 min
Wire coils packaging	Carton of 50 coils
Wire diameter (mm - in)	0,8 / 0,03
Max. tying diameter (mm - in)	38 / 1,49" (2 x rebar #6)
Net weight (Kg. / Lbs.)	2,3 / 4,85
Packaging size L x W x H (mm / in)	284 x 100 x 293 / 11,18" x 3,93" x 11,53"