



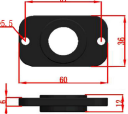
Features & Functions

- Built-in sensor instantly displays the completed torque value
- According to the set torque and error value, the locking result is judged in real time OK / NG
- Locking torque value can be displayed on the screwdriver and AI control box at the same time
- The lock torque value and torque curve can be displayed on the computer screen via USB
- Locking torque can be stored, which is conducive to quality trace back and improvement

Models & Specification

Model No.	KIC-25.0L	KIC-40.0L
Operating Voltage(VDC)	30VDC	
No Load Power	75W	
Torque Range (kgf.cm)(N.m)	10~25 1.0~2.5	15~40 1.5~4.0
Torque Accuracy	Ultra precision	
No Load Speed (rpm) ±10%	650~1000	650~1000
Weight(g)	546	546
Diameter(mm)	∅ 36mm	∅ 36mm
Length(mm)	261	261
Applicable Screws (Hard)(Soft)	3.0~4.0 2.6~2.5	3.5~5.0 3.0~4.0
Power Supply	AMC-75	
Input Power	110~220VAC	
Output Power	30V	
Dimensions	172*84*61mm	

Peripheral equipment

	Name	Features
	Industrial Grade Parallel Boom	Reduce operator fatigue, improve locking efficiency and accuracy
	Industrial Grade Multi-purpose Screw Alignment Machine	Patented design for fast and stable feeding
	Automatic Fixed Seat	Universal automatic assembly fixing seat
	Bullet Crane	Hanging screwdriver, easy to operate, suitable for a full range of electric and pneumatic screwdrivers
	Industrial Elbow	Built-in needle roller bearings, high efficiency torque, long life
	Industrial Grade Parallel Boom	Reduce operator fatigue, improve locking efficiency and accuracy

Schematic diagram&Computer display torque curve data results

LAST_U.TXT - 記事本

檔案(E) 編輯(E) 格式(O) 檢視(V) 說明(H)

17:26:13,	Last: 00.25 Nm, NG
17:26:31,	Last: 00.90 Nm, NG
17:26:40,	Last: 00.91 Nm, NG
17:27:04,	Last: 00.64 Nm, NG
17:27:09,	Last: 00.63 Nm, NG
17:27:15,	Last: 00.60 Nm, OK
17:27:21,	Last: 00.58 Nm, OK
17:27:26,	Last: 00.60 Nm, OK
17:27:31,	Last: 00.61 Nm, OK
17:27:45,	Last: 00.60 Nm, OK
17:27:52,	Last: 00.59 Nm, OK
17:27:58,	Last: 00.60 Nm, OK

