ENC Multi-stations screwing machine

Finish different works at the same time + 99.9% success rate of screw feeding + Large capacity + Rotation table for sample transplanting = Perfect function in your work
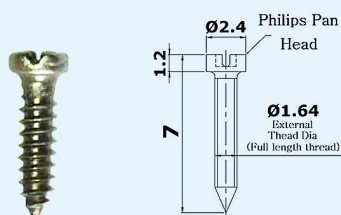
Features:

1) Combined with the high quality electric/pneumatic screwdriver(From Taiwan China or Japan) or motor.

2) The screw receiver nose can be designed base your screw,It can ensure the smooth and stable operation.Of course,It can supply you a perfect experience of screw assembly.

3) Rotation table with Multi-stations can finish several different work at the same time.

4) Huge screw feeder,It can hold 2000~10000 pieces screw one times.

5) In order to improve the production quality and efficiency,Our machine also offer many special function as the following: Quantity statistics(OK amount and NG amount),thread slipping detection,floating detection,screw omission detection etc.

Goggle variety:

UD46	UD81	UD90	UD91

Screw size:

Philips Pan Head
Ø2.4
1.2
7
Ø1.64 External Thead Dia (Full length thread)

Reference image:

Specification:

Item/Model	ENC-SA500TD
Torsion Max. (kg/cm²)	5
Power supply	110~240ACV,50/60Hz
Driver type	HIOS electric screwdriver (For automation application only)
Working pressure (kg/cm²)	5.5(±0.5)
Working efficiency (Pcs/Min.)	20~25
Screw feeding pattern	Screw feeder (Rocking arm type)
Workpiece transferring pattern	Rotation table
Station quantity (Set)	4
Fastening spindles	2
Operation language	Chinese/English
Capacity of screw feeder (Pcs)	4000~5000
Dimension (mm)	1510x1160x1930
Net weight (kg)	500

Application area:

Sunglasses,Goggle,Myopic glasses,Presbyopic glasses etc.

NOTE: All the information above are just for reference,If want to order,Please contact us for further confirmation.