

# High Accuracy Toroidal Coil Winding Machine TT-H04B With High Accuracy Stepping Motor

## Specifications :

Price	Contact us
Brand Name	VIA
Place of Origin	China
Min.Order Quantity	1
Payment Terms	T/T,L/C,D/P
Supply Ability	100
Delivery Detail	3days--7days
Packaging Details	Wooden case or wooden pellets depended on clients' require

## Detail Introduction :

### Toroidal Coil Winding Machine TT-H04B ?

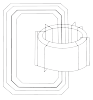
#### Product Description

• digital automatic slider toroid winding machine adopts CNC toroid controller, it is slider type winding shuttle.It's an accurately and reliability digital toroid-winding machine. is used for toroidal inductor, toroidal transformer, toroidal current transformer, toroidal current sensor, toroidal coil, toroid chock coil, power inductors, power magnetics,UPS inductor, converter inductors, watter metter sensors, toroid current transformer of electronic watter-hour meter, etc.

- SPEED: 1500rpm
- WINDING MOTOR: 370W AC motor, variable frequency drive
- SPREAD MOTOR: Stepping Motor
- MEMORY CAPACITY: 999 STEPS
- POWER SOURCE: AC220V +10%, 50/60 Hz

## Specification Table :

Machine Type	TT-H04B
Wire Size(mm)	0.05-0.25
Shuttle Diameter(mm)	98
MIN.FIN I.D.(mm)	4.5
COIL O.D..(mm)	10-40



MAX. HEIGHT(mm)	25
MaxSpeed(rpm)	1200Rpm
Main Motor	AC,0.37KW
Spreading Motor	DC 1.8° 3.0A/Stepping Motor
Net Weight(kg)	60
Dimensions LxWxH(mm)	660*750*580

