

## LD-ATIW32002A

**Automatic toroidal three-phase common mode inductor coil winding machine**



Synchronous working position	2 groups
Motion control system axis number	8 axis
Wheelbase	320mm
Applicable magnetic ring outer diameter	14~58mm
The smallest magnetic ring completes the inner diameter	8mm(the finished inner diameter is not less than the hook needle)
Applicable wire diameter range	0.5~2.5mm
Maximum hook wire length	1.5M
Rated power	3000W
Power consumption	500W
Power supply	AC 220±10V 50/60 Hz
Air source	0.4~0.7MPa
Dimensions	1050(L)X1050(W)X1950(H)mm
Net Weight	480kgs