

WH 752 HEAVY DUTY TWO SPINDLE COIL WINDING MACHINE

SPECIFICATION

Program	Microprocessor controlled, capable of holding 999 program sequences which may be run independently or in selected blocks for compound windings.
Control	Spindle drive - High torque brushless DC induction motor producing a max torque of 157 Ncm.
Traverse	Constant current driven 4-phase stepper motor.
Application	Roller type wire guide and separate tension unit for each spindle. Wire guides adjust for dual winding.
Package	Includes 2 x roller wire guides and 2 x tension units, with comprehensive manual.
Wire size	0.3 - 1.6 mm
Max pitch	10 mm
Winding Width	110 mm (max)
Bobbin dia.	110 mm (max)
Max speed	3000 rpm
Power	AC 230 / 110 V \pm 10%, 50 - 60 Hz
Dims	600 x 480 x 900 mm
Net weight	55 kg.
CE cert. no.	1377-CI-32017.R1



We aim to be much more than a machinery supplier. Our team has a vast range of winding experience and is able to offer help and advice on all aspects of coil winding, from tooling design to machine choice and set-up.

COIL WINDING SOLUTIONS YOU CAN RELY ON

WORKING WITH LOCAL PARTNERS IN THE FOLLOWING COUNTRIES; Austria, Czech Republic, Germany, Hungary, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden.

Unit 5L, Delta Drive, Tewkesbury, Glos. GL20 8HB. United Kingdom.

