

WH 200 HOOK WINDER.

SPECIFICATION

Program Digital controller capable of holding data for 999 winding operations, Fully programmable pitch per turn (wire spacing). Start position, winding direction and segment winding angle programmable.
In semi-automatic mode, hold-time is programmable at top and bottom of stroke

Control Pneumatically operated hook
Mechanically adjustable stroke length
Turns counted digitally

Full control of core rotation using stepping motor

Package Includes full height cabinet, digital controller and one hook
Air cylinder, filter & regulator;
stepper motor system

Hook sizes 3 standard hook sizes, with specials available

Wire size 0.3 ~ 2.2 mm

O.d. range 15 ~ 80 mm

Air supply Typically 5 Bar

Power supply AC 230 /110 V ± 10%, 50 - 60 Hz

Dimensions 70 x 55 x 150 cm

Hook data

Hook type	H5	H8	H10
Hook size	5mm	8mm	10mm
Min. finished i.d	8mm	11mm	14mm



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.

