

Armature Banding unit NS-RIM



Highest banding quality trough accurate reproducibilty of tape tension Easy and economical operation

Even banding of armatures with polyglass, glass-fibre, reinforced tape or steel wire. Highly suitable for both production and repair

Equipment can be fit on own lathe-carriage or alternatively on separate rail-basement with CNC servodriven movement.

Banding tension 0 - 400 Kg
Band width: 0 - 30 mm
Steel wire diam: 0 - 3,5 mm
Tape supply roll: 0 - 360 mm

Overall dimensions: 500 x 250 x 750 mm (L x W x H)

Machine weigth: 150 Kg

Option: -Unit for infra-red tape heating during the banding.

(for increase of final tension on armature from 15-20% up to 70-80% of banding tension!)

-Servodriven CNC movement of banding carriage from 0 to 2500mm with set of banding feed, pitch, layers and banding programs.