



DV 408

Automatic Reinforcement Profile Screwing Machine

- For single profile processing
- The 5" operator panel PLC controlled driver system ensures fast screwing of reinforcement profiles at desired intervals
- Adjustable according to different profile cross-sections
- Profile dimensions and screwing length intervals can be identified manually from the screen
- Pneumatic clamping during processing
- Automatic screw feed
- Automatic depth-stop system independent from profile height
- Automatic profile off loading system provides space for the next profile ensuring continuous operation

Optional

Serial (RS-232) – Ability to transfer data from profile machinery centre by external PC Network connection (only with PC controlled driven system)

AK-002 Barcode reader that introduces the profile to be processed to the machine for reinforcing

Technical Features

- Power supply: 230V, 3ph, 50-60Hz.
- Power output: 0.2kW
- Air pressure: 6-8bar
- Max profile section dimensions: 200mm x 80mm
- Min profile width: 35mm
- Machine height: 2,415mm
- Machine length: 6,215mm including conveyors
- Machine width: 1,290mm
- Machine weight: 350kg



Machine Dimensions

