

Characteristics of the RUIAN KODA MACHINERY ENG-500 foil gloves making machine

- production speed: 200-500 pcs/min
- maximum glove length: 400 mm
- minimum glove length: 200 mm
- maximum glove width: 300 mm
- minimum glove width: 240 mm
- number of layers: 2
- film thickness: 0.008-0.02 mm
- maximum unwinder diameter: 450 mm
- main motor power: 2.2 kW
- power supply: 3×380 V; 50 Hz
- dimensions (L x W x H): 3000 x 1050 x 1850 mm
- weight of **ENG-500** production line: 1200 kg

Equipment of the foil gloves making machine

- PLC controller
- servo motor: **YASKAWA** (2.2 kW)
- temperature controller: **AISET**
- inverter
- copper sealing moulds (2 pieces)