



Specifications

Ultrasonic Out Sleeve Forming Machine 8oz~16oz

(Out layer for double wall paper cup)

KDWU-150

Production speed: 120pc~150pcs/min

Main Items

- Transfer acryl pipe 5meters to counting stacker
- One specified Mold installed
- Machine cover
- Electric control box
- Paper fan feed conveyer
- Counter / Stacker / packing table

Main Specifications

- Use: Paper cup for hot drink
- Blank feeding / inner paper cup feeding
- Ultrasonic side sealing
- Cold glue to wrap out sleeve on inner paper cup
- Paper: 200gsm~350gsm, 1 side PE coated paper
- Production speed: 120pc~150pcs/min
- Touch monitor, PLC, Inverter, Servo, Sensor
- Auto lubrication
- Electric requirement: 220V/380V, 50Hz/60Hz, 3P
- Electric consumption: Approx. 23kw
- Compressed air: 0.5m³/min
- Dimension: 3700 x 1500 x 2100(mm)
- Weight: 3,600 kg