

Performances

1. Volume

(million pieces/year)- 90-240millionpieces

2. Designed Speed-800pcs/min 650pcs/min

3. Stable Speed-600pcs/min 450pcs/min

4. Passing rate- $\geq 97\%$ (Not include the glue applicator, Auto Splicing)

Technical Parameter:-3 phase, 5 wires (380v, 50HZ)

1. Power Supply-200KW

2. Power Installed-250KW include Glue filter

3. Power Used-200KW

4. Electric wire-3x120mm²+1x50mm²+1x25mm²

5. Compressed Air Supply-0.6-0.8Mpa

6. Compressed Air Absorption-4000 NI/min

7. Machine Size-24.0mx 3mx 3m(LxWxH)

8. Working Size-28mx 6 x3.5m (LxWxH)

9. Machine Weight-about 40Tons (whole production line)

10. Machine Color:Confirm with Customer

11. Machine Direction:-From Right to Left (can be designed as customer's demand)

12. Containers:4x 40 HQ containers

13. Product Size:As customer's requirement

14. Product Type:a.fluff coreb. b.ultra thin

15. Product Structure:

➤ Fluff core: top sheet, fluff core (with SAP). back sheet, back release paper, wing release paper, pouch film, easy tape. Ultra thin: top sheet, air laid, SAP paper, back sheet, back release paper, wing release paper, pouch film. easy tape.

Environmental Data:-

1. Temperature-10 - 35°C

2. Humidity-55% RH +5

3. Noise Level- ≤ 87 dB

(Measured at a distance of 1 meter)

