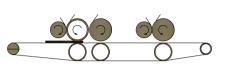
## 看得见的深装

## **F3113 FILLING + SINGLE ROLLER COATER**

This machine can be used as three kind of machine, it is single roller coater, double roller coater and filling machine. This machine applied in roller coating with transparent primer, repairing color primer, transparent putty and repairing color putty all kinds of primer. According the process require to show different surface effect in thickness and smooth of item. Also it just can be used in process of filling putty.

| 1. | Effective working width: | 0-1320mm                |                                  |
|----|--------------------------|-------------------------|----------------------------------|
| 2. | Working thickness:       | 2-80mm                  | Series Series                    |
| 3. | Min length of item:      | 300mm                   | C*                               |
| 4. | Conveyor speed:          | 0-25m/min               |                                  |
| 5. | Quantity of paint:       | 10-40g/m²               |                                  |
| 6. | Power:                   | 8.25KW + laquer heating |                                  |
| 7. | Machine size:            | 2300mm×2575mm×1700mm    |                                  |
| 8. | Application roller:      | Size: ∉240×1450 mm      | Material: Rubber                 |
| 9. | Reverse roller:          | Size: ⊄245×1450 mm      | Material: 45#seamless steel tube |
| 1( | 0. Doctor roller:        | Size: ⊄180×1450 mm      | Material: 45#seamless steel tube |
| 1' | 1. Up-down system:       | Mode: Automatic lifting | Numerical control                |



Quantity:2 pcs

Quantity:1 pcs

Quantity:2 pcs





specification: 30-35 shore

do dynamic-static equilibrium

specification: plating hard chromium,

do dynamic-static equilibrium, heating specification: plating hard chromium,

do dynamic-static equilibrium, heating

Lift table: cast iron dovetail & groove

## 看得见的深装



|     |                        | 1   |   |                                    |                             |  |
|-----|------------------------|---|---|------------------------------------|-----------------------------|--|
| 12. | Recycle system:        | Double stainless steel return chute   | 4"JH diaphragm pump   | 3KW stainless steel heating barrel | 20KG stainless steel funnel |  |
| 13. | Main part of machine:  | Rack: 18mm Steel plate  | Bearing: 10 sets with NSK brand                                 | Belt: 4mm PVC flat belt            | Casting by CNC              |  |
|     |                        | 5 sets blade holder   | 9 sets reducer for lift   | 4 pcs 0.15mm tungsten steel blade  | 1 pcs 6MM silicon blade     |  |
| 14. | Motor:                 | Brand: Siemens  | Specification: 1.5KW * 4 sets , 0.75KW * 2 sets                 |                                    | Quantity: 6 sets            |  |
| 15. | Roller Reducer:        | Brand: RV   | Specification: 75# 60:1*3 sets, 75# 30:1*1sets, 63# 60:1*2 sets |                                    | Quantity: 6 sets            |  |
| 16. | Reducer for lifting:   | Brand: Jiangsheng   | Specification: TY-3T 12:1 (one sets include 3 reducers)         |                                    | Quantity: 3 sets            |  |
| 17. | Inverter:              | Brand: Siemens  | Specification: 1.5KW * 4 sets, 0.75KW * 2 sets                  |                                    | Quantity: 6 sets            |  |
| 18. | HMI:                   | Brand: Siemens  |   |                                    |                             |  |
| 19. | Low-voltage apparatus: | Brand: Siemens  |   |                                    |                             |  |
| 20. | Safety automatic       | If any machine of the line problem, all machine before fault machine stop conveyor, and up automatic, protect itself. |   |                                    |                             |  |







