



INSPECTION REPORT

Report No: H25081144HF-A1

INSPECTION INFORMATION

Client			
Supplier			
Factory			
P.O. No.	NIL	Quantity	33 Pieces
Item No.	NA		
Product Description	Machine and glue		
Inspection Type	Pre-shipment Inspection	Sequence	Original Inspection
Inspection Date	2025-08-07	Location	Dezhou City, China
Inspection Basis	GWl-G-JX-037-HQT	Issued Date	2025-08-08



INSPECTION RESULT SUMMARY

Category	Result	Special Attention	Reference Note
<u>1. Quantity</u>	Pending	<u>1.1, 1.2</u>	
<u>2. Workmanship</u>	Pending	<u>2.1</u>	
<u>3. On Site Test</u>	Pending	<u>3.1</u>	
<u>4. Product Dimensions & Weight</u>	Pending	<u>4.1</u>	
<u>5. Style / Material / Construction</u>	Pending	<u>5.1</u>	
<u>6. Product Color</u>	Pending	<u>6.1</u>	
<u>7. Product Label / Marking</u>	Pending	<u>7.1</u>	
<u>8. Shipping Mark</u>	Pending	<u>8.1</u>	
<u>9. Packing / Packaging</u>	Pending	<u>9.1, Sap</u>	
OVERALL CONCLUSION	PENDING for client's evaluation		

Special Attention Point Summary

1.1	Upon arrival, Slide table saw and Vacuum film machine were already packaged. The factory refused to open the package for inspection.
1.2	Glue for Vacuum film machine, only can check Appearance and package dimensions.
2.1	The factory refused to open the package for inspection.
3.1	Only Door lock hole processing center checked main function on site.
4.1	The factory could not provide relevant apparatus so the product weight was not conducted during the inspection.
8.1	No shipping mark was found on site.
9.1	Only checked Slide table saw and Vacuum film machine package dimension on site.
Sap	The factory could not provide relevant apparatus so the package weight was not conducted during the inspection.

INSPECTION DETAILS

1. Quantity							Pending	
Description	Check / verify the quantity of product available. The standard procedure of pre-shipment inspection required 100% of product has been finished production and ≥80% of product has been packed into export carton.							
P.O. No.	Item No.	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
		(Piece)	(Piece)	(Carton)	(Piece)	(Carton)	(Piece)	(Carton)
NIL	Slide table saw	1	1	1	1	1	1	1
NIL	Door lock hole processing center	1	1	1	0	0	1	0
NIL	Vacuum film machine	1	1	1	1	1	1	1
NIL	Glue for Vacuum film machine	30	30	1	30	1	30	1
Total		33	33	4	32	3	33	3





Special Attention Point for Quantity

1.1	Upon arrival, Slide table saw and Vacuum film machine were already packaged. The factory refused to open the package for inspection.
1.2	Glue for Vacuum film machine, only can check Appearance and package dimensions.

2. Workmanship

Pending

Description	Randomly draw samples, examine style, construction, color, size, appearance by visual inspection, test the basic function, performance, safety, other characteristics, report defects caused by workmanship.				
Sampling Standard	N/A	Defect	Critical	Major	Minor
Sampling Plan	Fixed Sample Size	AQL	-	-	-
Inspection Level	Fixed Sample Size per Item	Sample Size	33	33	33
No.	Check Point	Criteria			
2.1	Appearance	-			

Defects		Critical	Major	Minor
Item No. Door lock hole processing center, Sample Size= 1 Pieces				
-	No defect was found	-	-	-
Item No. Glue for Vacuum film machine, Sample Size= 30 Pieces				
-	No defect was found	-	-	-
Total Found:		0	0	0
Allowed:		-	-	-

Defect Photos

Special Attention Point for Workmanship

2.1	The factory refused to open the package for inspection.
-----	---

3. On Site Test

Pending

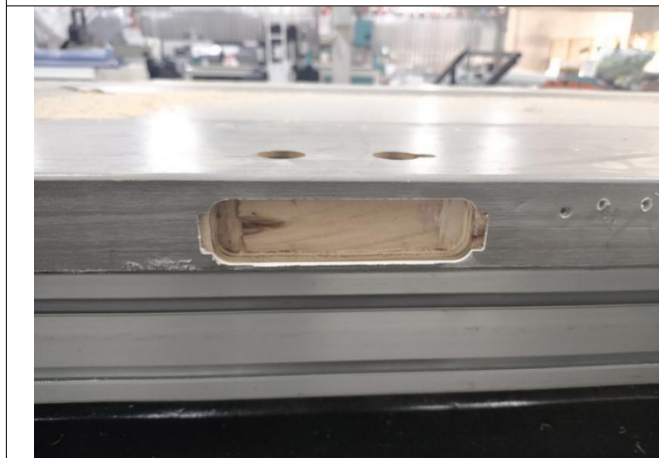
Description	Randomly select samples, proceed tests on site to verify some important characteristics of product, report findings and conformities.			
No.	Check Point	Criteria	Samples	Result
3.1	Main function check	-	1/item	Pending



Main function check



Main function check



Main function check



Main function check

Special Attention Point for On Site Test

- 3.1 Only Door lock hole processing center checked main function on site.

4. Product Dimension & Weight
Pending

Description Randomly select and measure and weigh samples, report findings and conformities. In case of no tolerance was specified, adopt general requirement of tolerance of HQTS, or list results for reference.

No.	Check Point	Sample Size	Result
4.1	Product Dimension check	1 (for Door lock hole processing center)	Conformed
4.2	Product weight check	1/item	Pending

Data Sheet for Dimension of product (cm)

Item No.	Specification	Tolerance	Result
Door lock hole processing center	-	-	404x163x177

Special Attention Point for Product Dimension & Weight

- 4.1 The factory could not provide relevant apparatus so the product weight was not conducted during the inspection.

5. Style / Material / Construction
Pending

Description Randomly select samples per item to examine / verify the details of the style, material, construction, accessories, documents according to requirements of PO, specifications, client's



comments, claims, approval sample if available, report issues caused by design, materials, technology.		
No.	Check Point	Result
5.1	Style / Material / Construction	Pending

Special Attention Point for Style / Material / Construction		
5.1	Only Door lock hole processing center checked on site.	

6. Product Color		Pending
Description	Randomly select samples per color to examine / verify the details of color according to the requirement of PO, specifications, client's comments, claims, approval sample if available, report color issues caused by design, materials, technology.	
No.	Check Point	Result
6.1	Product Color	Pending

Special Attention Point for Product Color		
6.1	Only Door lock hole processing center checked on site.	

7. Product Label / Marking		Pending
Description	Select samples per item to examine / verify the details of the logo, label, marking, tag, bar code according to requirements of PO, specifications, client's comments, claims, approval sample if available, report issues caused by design or wrong pattern used.	
No.	Check Point	Result
7.1	Product Label / Marking	Pending

Special Attention Point for Product Label / Marking		
7.1	Only Door lock hole processing center checked on site.	

8. Shipping Mark		Pending
Description	Select export packings to examine / verify the details of shipping mark and labels, markings, other printings at outer packing according to requirements of PO, specifications, client's comments and other documents report findings and conformities.	
No.	Check Point	Result
8.1	Shipping Mark	Pending

Special Attention Point for Shipping Mark		
8.1	No shipping mark was found on site.	

9. Packing / Packaging		Pending
Description	Select export packings per item to examine / verify the details of the packing materials, packing methods, assortments for outer, inner and unit packing according to requirements of PO, specifications, client's comments and other documents, report findings and conformities.	
No.	Check Point	Result
9.1	Package dimension 4	Pending
9.2	Package weight 4	Pending

Special Attention Point for Packing / Packaging		
---	--	--

9.1	Only checked Slide table saw and Vacuum film machine package dimension on site.
	The factory could not provide relevant apparatus so the package weight was not conducted during the inspection.

Data Sheet for Dimension of package (cm)			
Item No.	Specification	Tolerance	Result
Slide table saw	-	-	320x95x118
Vacuum film machine	-	-	305x180x222
Glue for Vacuum film machine	-	-	30x30x38

10. Other Note

Description	Some abnormal information may not affect the inspection conclusion according to stated requirements but be necessary to report for reference.
No.	Reference Notes
10.1	Carton number was not assigned by the factory yet.
10.2	Manufacturer did not allow us to draw any production sample for reference.
10.3	Our inspector required the factory to repair all defective samples before shipment.
10.4	Draft report has been provided to the factory and defective points have been explained as well.

11. Other Photos

Item Slide table saw



Item Slide table saw-1



Item Slide table saw-2



Item Slide table saw-3



Item Slide table saw-4



Item Slide table saw-5

NA

Item Door lock hole processing center



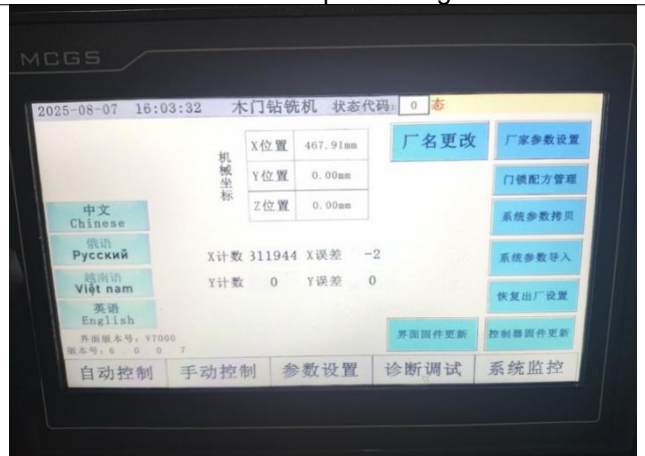
Item Door lock hole processing center-1



Item Door lock hole processing center-2



Item Door lock hole processing center-3



Item Door lock hole processing center-4



Item Door lock hole processing center-5



Item Door lock hole processing center-6



Item Door lock hole processing center-7



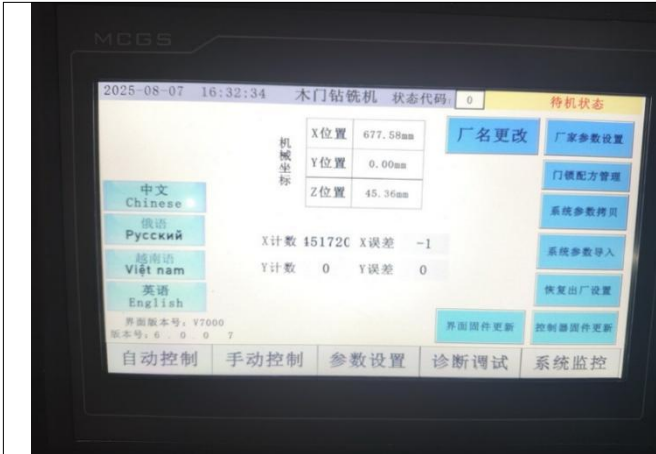
Item Door lock hole processing center-8



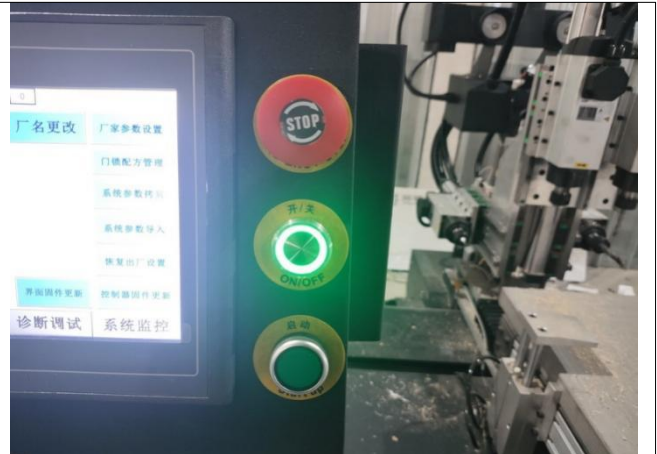
Item Door lock hole processing center-9



Item Door lock hole processing center-10



Item Door lock hole processing center-11



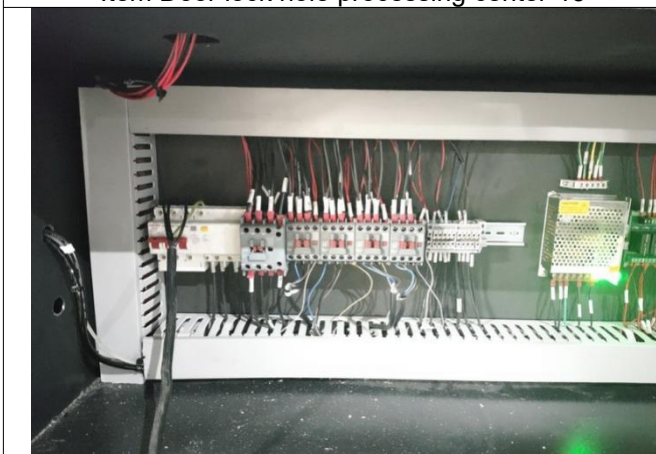
Item Door lock hole processing center-12



Item Door lock hole processing center-13



Item Door lock hole processing center-14



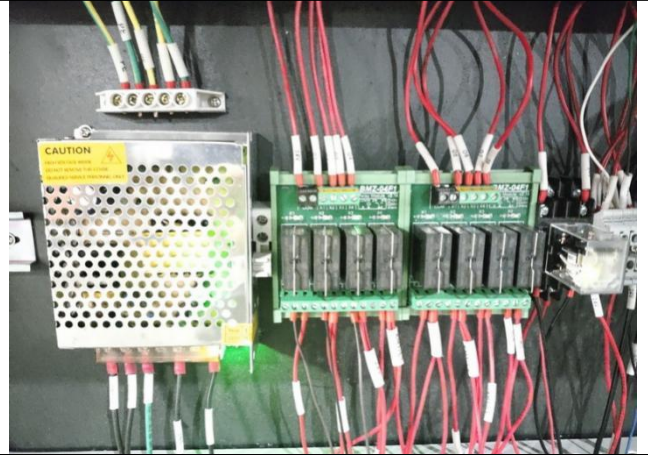
Item Door lock hole processing center-15



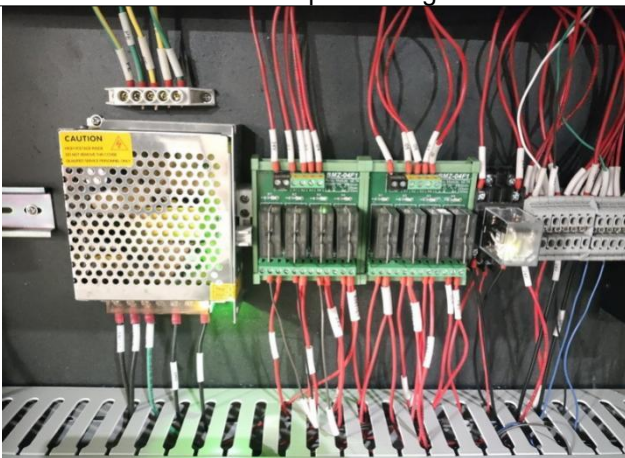
Item Door lock hole processing center-16



Item Door lock hole processing center-17



Item Door lock hole processing center-18



Item Door lock hole processing center-19



Item Door lock hole processing center-20



Item Door lock hole processing center-21



Item Door lock hole processing center-22



Item Door lock hole processing center-23



Item Door lock hole processing center-24



Item Door lock hole processing center-25



Item Door lock hole processing center-26



Item Door lock hole processing center-27



Item Door lock hole processing center-28



Item Door lock hole processing center-29



Item Door lock hole processing center-30



Item Door lock hole processing center-31



Item Door lock hole processing center-32



Item Door lock hole processing center-33



Item Door lock hole processing center-34



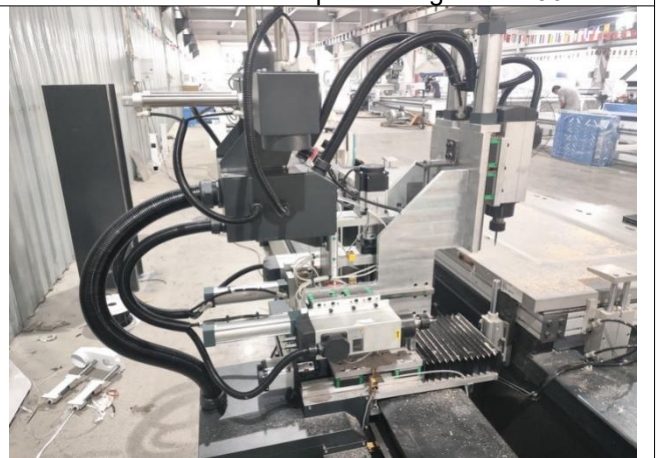
Item Door lock hole processing center-35



Item Door lock hole processing center-36



Item Door lock hole processing center-37



Item Door lock hole processing center-38



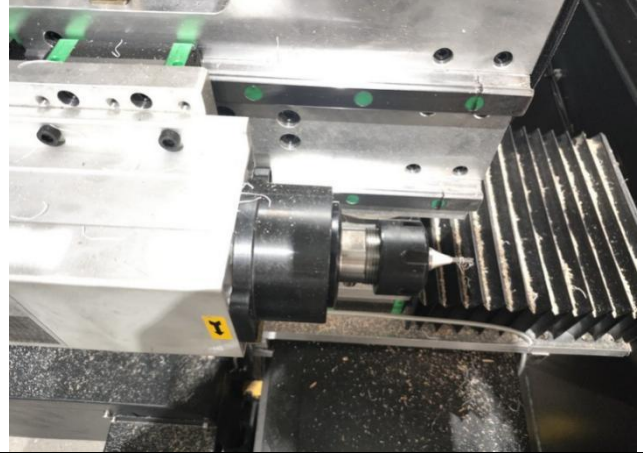
Item Door lock hole processing center-39



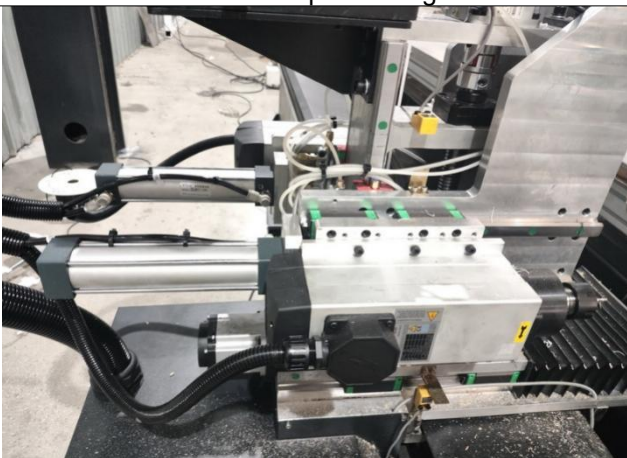
Item Door lock hole processing center-40



Item Door lock hole processing center-41



Item Door lock hole processing center-42



Item Door lock hole processing center-43



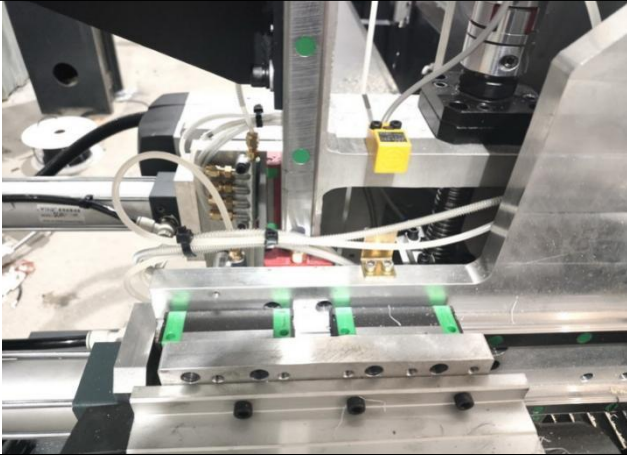
Item Door lock hole processing center-44



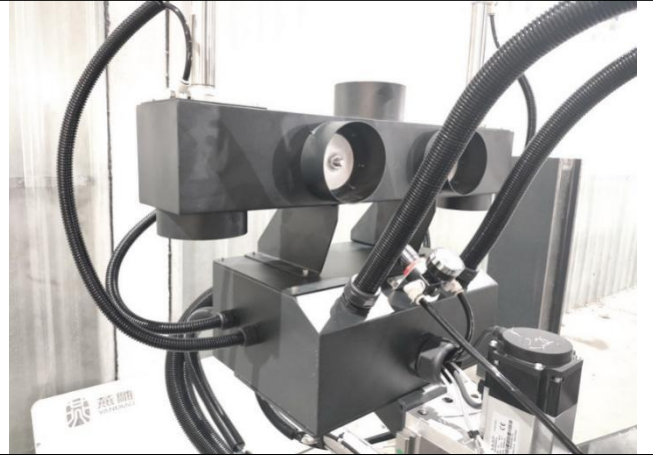
Item Door lock hole processing center-45



Item Door lock hole processing center-46



Item Door lock hole processing center-47



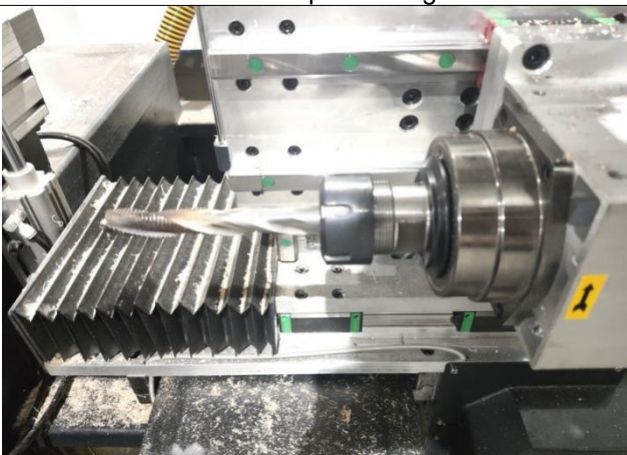
Item Door lock hole processing center-48



Item Door lock hole processing center-49



Item Door lock hole processing center-50



Item Door lock hole processing center-51



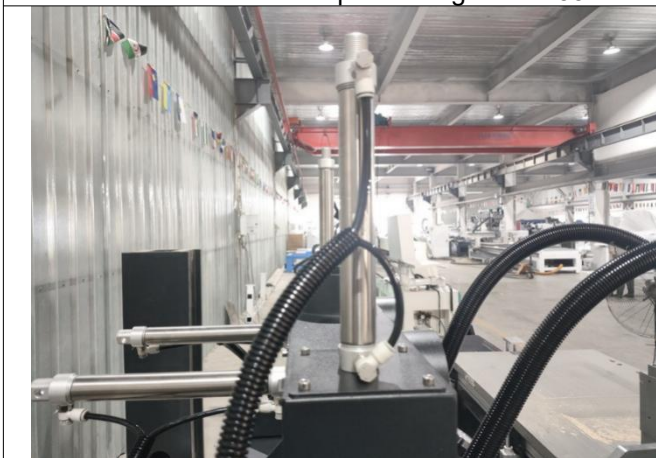
Item Door lock hole processing center-52



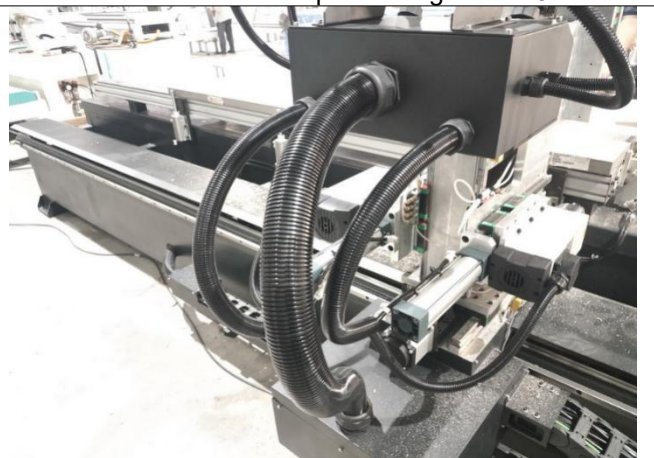
Item Door lock hole processing center-53



Item Door lock hole processing center-54



Item Door lock hole processing center-55



Item Door lock hole processing center-56



Item Door lock hole processing center-57



Item Door lock hole processing center-58



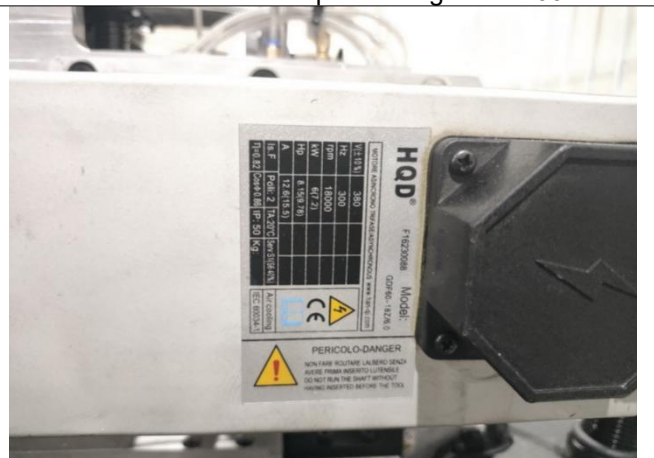
Item Door lock hole processing center-59



Item Door lock hole processing center-60



Item Door lock hole processing center-61



Item Door lock hole processing center-62



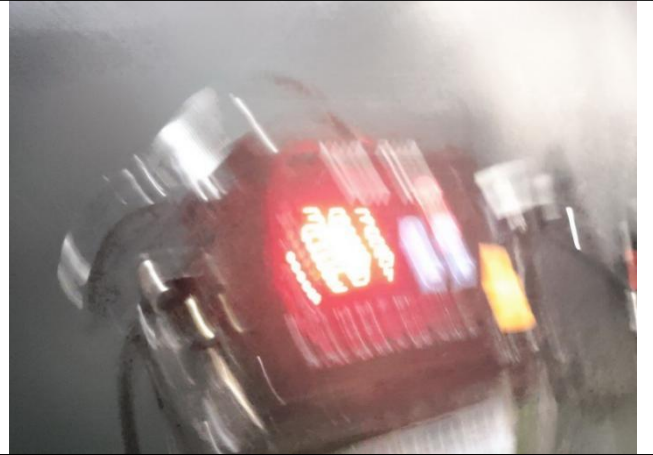
Item Door lock hole processing center-63



Item Door lock hole processing center-64



Item Door lock hole processing center-65



Item Door lock hole processing center-66



Item Door lock hole processing center-67



Item Door lock hole processing center-68



Item Door lock hole processing center-69



Item Door lock hole processing center-70



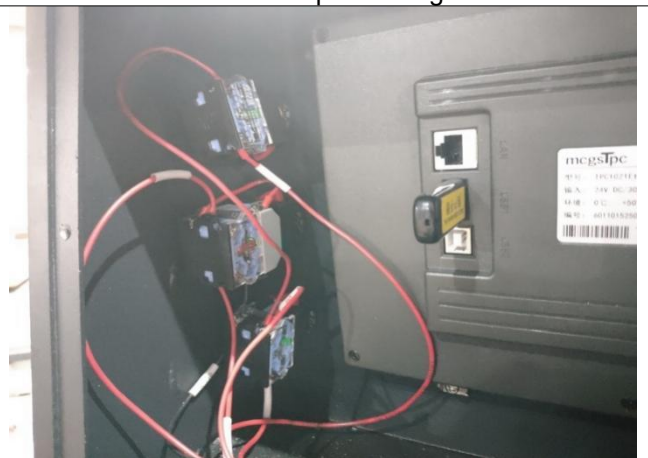
Item Door lock hole processing center-71



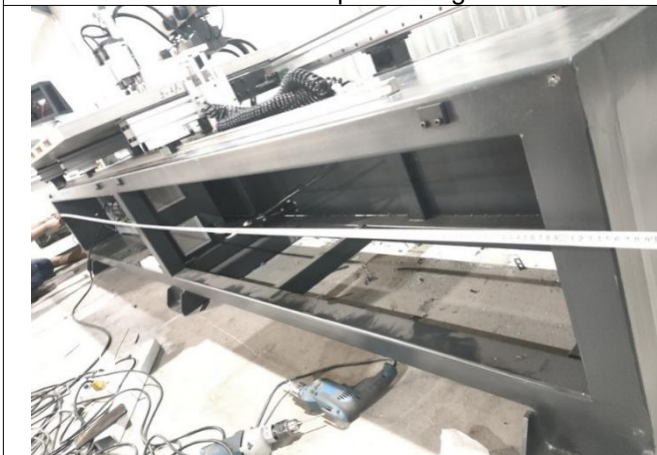
Item Door lock hole processing center-72



Item Door lock hole processing center-73



Item Door lock hole processing center-74



Item Door lock hole processing center-75



Item Door lock hole processing center-76



Item Door lock hole processing center-77



Item Door lock hole processing center-78



Item Door lock hole processing center-79



Item Door lock hole processing center-80

Item Vacuum film machine



Item Vacuum film machine-1



Item Vacuum film machine-2



Item Vacuum film machine-3



Item Vacuum film machine-4



Item Vacuum film machine-5



Item Vacuum film machine-6



Item Vacuum film machine-7



Item Vacuum film machine-8



Item Vacuum film machine-9



Item Vacuum film machine-10



Item Vacuum film machine-11



Item Vacuum film machine-12



Item Vacuum film machine-13



Item Vacuum film machine-14



Item Vacuum film machine-15



Item Vacuum film machine-16



Item Vacuum film machine-17



Item Vacuum film machine-18

Item Glue for Vacuum film machine



Item Glue for Vacuum film machine-1



Item Glue for Vacuum film machine-2



Item Glue for Vacuum film machine-3



Item Glue for Vacuum film machine-4

Inspector:	2021051202	Auditor:	Bruce Zhang
End of Report			