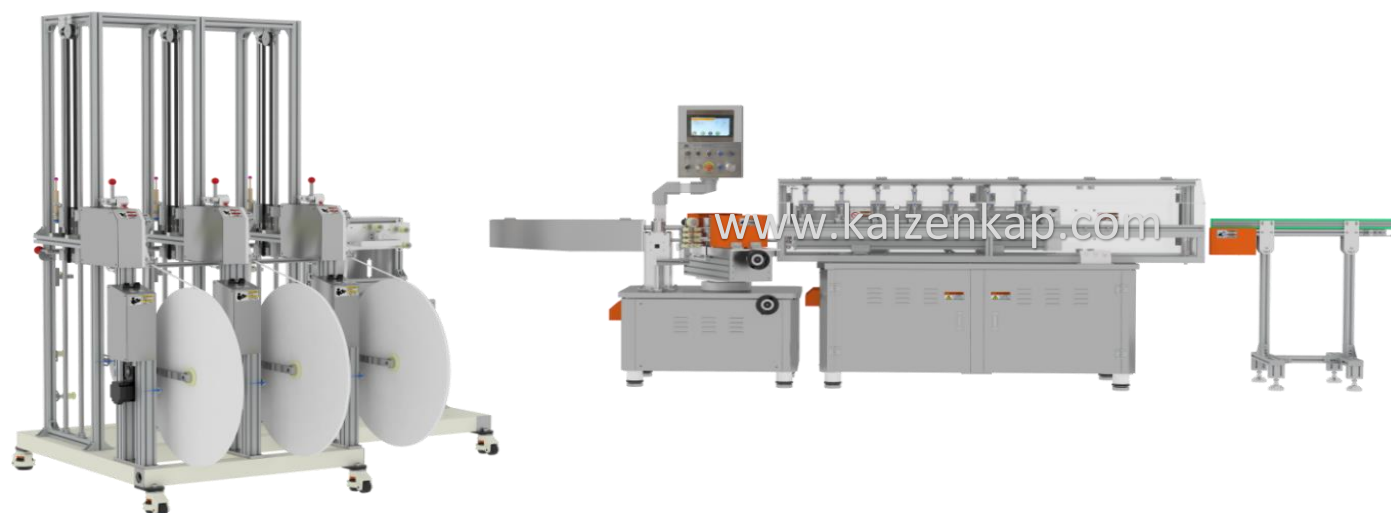




SPECIFICATIONS

Kaizenkap paper straw machine

- 100 m Paper Straw Machine

Technical parameter		Control system	
Number of paper	3 plies	PLC Controller	Delta
Max-diameter	20mm	Man-machine interface	Weinview colorful touch screen
Min-diameter	5mm	Program edition	JS—NC5.0
Max-thickness	1mm	Servo system	Delta
Min-thickness	0.5mm	Actuator	CHNT
Min-length	90mm	Max-length(Two blades)	1200mm
Output speed	3-110m/min	Signal component	Omron
Rewinding noses	Two noses /one belt	Pneumatic component	Airtac
Cutting way	10blades pneumatic	synchronism control	Synchronous belt
Gluing way	Double-face/Single face	synchronism tracking cutting system	Servo Synchronized Tracking System
Length fixation	Encoder	Outfit assemble	
Way of shaft fixing	Pushing	Belt angle adjusting	Hand wheel adjustment
Speed control	Servo	Belt tension adjusting	Hand wheel adjustment
Power input	3x380V	Stop when paper break	Have
Size (mm)		Auto glue feeding	Diaphragm pump
Mainframe size:	3511*1265*1800mm	Lubrication	Electric roller
Area space: L*W	Pending	Paper Tension control	Constant tension control
Wheel hub diameter	215mm	Paper reel stand	Integral with auto splicer function
Wheel hub height	125mm	Belt	Sailcloth
Min-tread	320mm		
Max-tread	500mm	Enclosed component	
Total weight	1900KGS	Mandrel	1Pc
Drive system		Belt	1Pc
Main power	3.0KW(Servo motor)	Useful tool	Have
Max rotate speed of wheel hub	200r/min	Air compressor	Can choose
Output torque	68N.m		
Drive of wheel hub	2 wheel drive		
Bearing	HRB		

-60m Paper Straw Machine

Technical parameter		Control system	
Number of paper	3 plies	PLC Controller	Delta
Max-diameter	20mm	Man-machine interface	Weinview colorful touch screen
Min-diameter	4mm	Program edition	JS—NC5.0
Max-thickness	1mm	Servo system	Delta
Min-thickness	0.5mm	Actuator	CHNT
Min-length	90mm	Max-length(Two blades)	1200mm
Output speed	3-75m/min	Signal component	Omron
Rewinding noses	Two noses /one belt	Pneumatic component	Airtac
Cutting way	7blades pneumatic	synchronism control	Synchronous belt
Gluing way	Double-face/Single face	synchronism tracking cutting system	Servo Synchronized Tracking System
Length fixation	Encoder	Outfit assemble	
Way of shaft fixing	Pushing	Belt angle adjusting	Hand wheel adjustment
Speed control	Servo	Belt tension adjusting	Hand wheel adjustment
Power input	3x380V	Stop when paper break	Have
Size (mm)		Auto glue feeding	Diaphragm pump
Mainframe size: L*W*H	3511*1265*1800mm	Lubrication	Electric roller
Area space: L*W	Pending	Paper Tension control	Constant tension control
Wheel hub diameter	215mm	Paper reel stand	Integral with auto splicer function
Wheel hub height	125mm	Belt	Sailcloth
Min-tread	320mm		
Max-tread	500mm	Enclosed component	
Total weight	1700KGS	Mandrel	1Pc
Drive system		Belt	1Pc
Main power	3.0KW(Servo motor)	Useful tool	Have
Max rotate speed of wheel hub	200r/min	Air compressor	Can choose
Output torque	68N.m		
Drive of wheel hub	2 wheel drive		
Bearing	HRB		

Warranty

- We guarantee 12months after the installation in the buyer's factory
- We are not responsible for the damage caused by misuse, improper handling and neglectful maintenance.

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