

Osaka Fully Automatic Non-Woven Medical Sheet Folding Machine

1. Terms&Conditions

We are pleased to quote you at our best price with following terms and conditions :				
Payment Terms	40% total amount advanced and balance amount before delivery or before shipment from the foreign country			
Delivery Time	Within 30-45 working days after receive your deposit			
Packing	Wooden case packing			
Item	Description	QTY	Unit Price	
1	OS-CDJ Non Woven Medical Sheet Folding Machine	1 Set	48,50,000.00	

2. Machine Photo





3. Product



4. Performance And Charactristice

1. Equipment requirements: The device can process all kinds of spunlace non-woven, hot air fabric, hot-rolled fabric; acupuncture cloth, spunbond fabric, SMS,paper-plastic and other raw material.

2. Equipment working principle: Longitudinal folding \rightarrow cutting length automatically \rightarrow Transverse folding \rightarrow output automaticlly \rightarrow Product stacking, the whole line complete automaticlly.

3. Width of raw material \leq 1200mm

4. Folded width longitudinally arbitrary adjustable, the product Cutting length can be adjusted between 1000-2000mm, length error of \pm 1 mm.

5. Transverse folding: one half ,one- third,one -quarter,one -sixth,one-eighth

6. The machine adopts the cylinder to promote the material and tension control automaticlly, without manual operation

7.All the drives use the imported servo motor, high precision

8. Touch screen control, only need to enter the data can change the specs, easy to operate.

9. Electronic-control is touch screen man-machine interface operation, built-in production time, counting, a preset number of automatic shutdown, etc.

10. Entire delivery system, strong, durable, non-polluting;

11. Electrical wiring specifications and reasonable, elegant, easy to operate.

6. Machine Structure Description

The host by the channel steel welded together, solid and firm, surface painting, The feeding part is aluminum alloy rack, the appearance is beautiful and will not get rusted permanently.

7. Electronic Control System

1.PLC control systerm, touch screen man-machine interface operation, easy to operate, humanized design

2.Through the man-machine interface to adjust speed, the size of the finished product, and Stacking quantity.

3. With Chinese and English operator interface, easy to operate

8.	Technical	Parameters

Speed	0-50m/min	
Voltage	380V/50HZ	
Power	5kw	
Machine Size (L*W*H)	17000mm*2640mm*2150mm	
Net Weight	5000kgs	
Machine Color	silvery white	
Air Compressor	need	

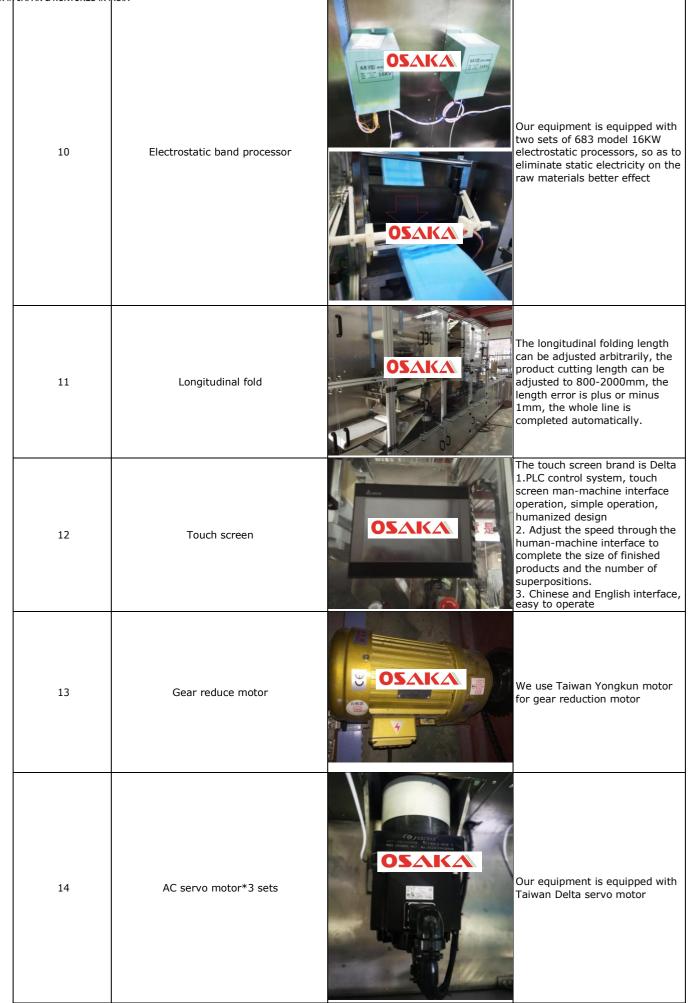


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1	Feeding device	OSAKA OLUMAN	A.With automatic material production line system: the traditional artificial ingredients can not achieve a certain stability, and artificial ingredients also have certain harm to the human body. Our production line system with automatic material instead of manual, save time and labor, improve work efficiency, ensure accurate of fast loading and
		OSAKA	Discharge air expansion shaft: suitable for heavy non-woven roll, customers can unwind more than 300kg non-woven material with width of 2200mm at one time (need air compressor)
2	Relaxation stretching roller	OSAKA OSAKA	We use camber roller for stretch and traction function to prevent material from stretching and breaking.
			Our machine uses magnetic powder clutch, 10KG/M, 51.5W °
3	Discharge magnetic powder clutch		With magnetic powder clutch: mechanical transmission system needs to brake and control to adjust speed and tension. For the material with serious tension, the tension is controlled to make the product more beautiful.
4	Traction roller		We use silicone rubber material instead of nitrile material, silicone rubber material has good wear resistance, will not crack.



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5	fan		We install the fan near the ultrasonic horn to reduce the temperature of the horn and prolong the ultrasonic life.
6	Non woven half folding frame		We use the half folding device on the non-woven bed machine to fold the sheet material into two layers for bed production.
7			
8	Lateral folding traction device		Lateral folding traction device
9	Lateral folding device	OSAKA	Horizontal folds :1/2, 1/3, 1/4, 1/6, 1/8







15			Our equipment adopts automatic conveyor belt to sort out finished products and save workers' operation time
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10.SPARE PARTS LIST

No.	Goods name	quantity	picture
1	The screw driver	1set	OSAKA
2	Adjustable wrench	1set	
3	bolt driver	1set	
4	Screw	Npcs	OSAKA

OSAKA INDIA INC

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