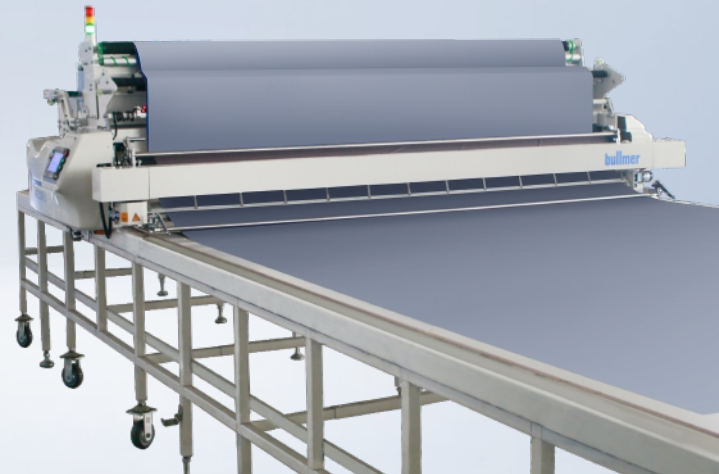


KW2000E-L

WIDE WIDTH SPREADER



Suitable for home textile, medical and other fields,
meet the needs of most wide-width fabrics



Max. fabric weight: 200KG



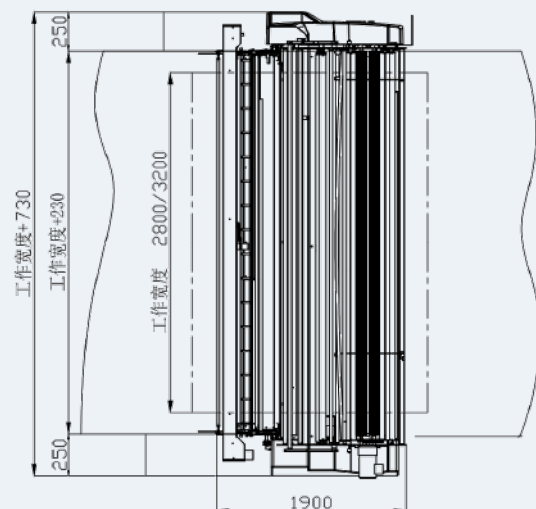
Max.Diameter: 0.5m



high precision cutting

Technische Parameter

unit:mm



machine size L×W×H			
3330x1900x1000mm	3530x1900x1000mm		
3730x1900x1000mm	3930x1900x1000mm		
working width			
2600mm	2800mm	3000mm	3200mm
table width			
2830mm	3030mm	3230mm	3430mm
working height			
single-way: 220mm max; Zigzag:150mm max			
machine weight			
650kg	700kg	750kg	800kg
net/gross weight			
780/910kg	850/970kg	920/1070kg	1000/1170kg
Max.fabric weight		Max.roll fabric diameter	
200kg max		500mm max	
Power supply		Max.running speed	
AC 220V ± 5%		110m/min max	



Facebook

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Global service hotline:

400-111-9100

bullmer
cutting room technology

Since 1933
Germany

KW2000E

ULTRA-PRECISION KNIT/WOVEN FABRIC SPREADER



The best choice for knit fabric
High-precision spreading with fearless
tension, fast & stable cut neatly

GERMAN QUALITY QUICK SERVICE

Software And Hardware



1.Fabric edge unfold device

The excellent solution to unfold the edge for elastic edge folded fabric



2.automatic tension control & precise control of tightness

Real-time detection of fabric tightness, the spreading accuracy error can be controlled within 1 cm,edge accuracy within 0.5cm; with lifting device and fabric edge unfold device, the elastic fabric spreading effect will be much great



3.Fast,stable,neat cut

Imported drag chain power supply, keep the cutting quality; spring bottom knife, suitable for cutting cloth requirements of different fabrics(such as coated fabric, soft,smooth and light fabric)



4.servo system,improve 25% efficiency

With the Servo core algorithm,upgrade spreading speed from 94m/min to 110m/min;Adopt the touch screen digital memory to control the tension,easy-operating, quality guaranteed. Change the traditional mechanical tension adjuster, solve the problem of human inaccuracy and large errors



Internet of Things
With IOT system
☑ IOT(optional)



data storage and access
data link cloud platform



remote real-time
management of
equipment operation



Remote delivery order
management tasks



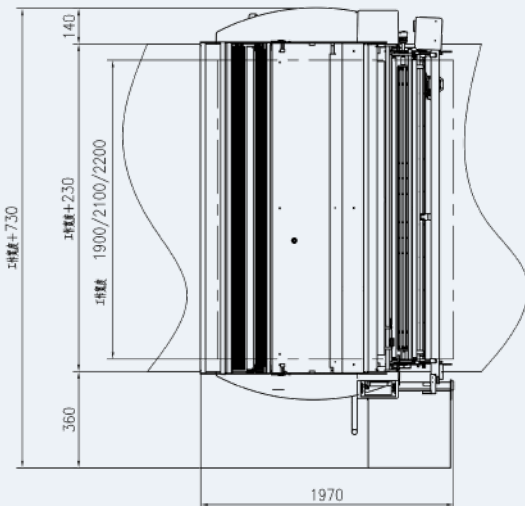
process parameter management of
various fabrics; import fabric parameters
by scan QR code.



equipment consumables
management;energy
consumption analysis

Technische Parameter

unit:mm



machine size L×W×H				
2330x1970x1000mm	2630x1970x1000mm			
2830x1970x1000mm	2930x1970x1000mm			
3130x1970x1000mm				
working width				
1600mm	1900mm	2100mm	2200mm	2400mm
table width				
1830mm	2130mm	2330mm	2430mm	2630mm
working height				
single-way: 220mm max; Zigzag: 150mm max				
machine weight				
310kg	355kg	375kg	395kg	415kg
net/gross weight				
425/525kg	475/580kg	495/605kg	520/635kg	545/670kg
Max.fabric weight		Max.roll fabric diameter		
60kg max		450mm max		
Power supply		Max.running speed		
AC 220V ± 5%		110m/min max		

KW2000E-P

LARGE DIAMETER HEAVY SPREADER



The first choice for non-woven,
fleece, elastic heavy rolls fabric



Max. fabric weight: 200KG



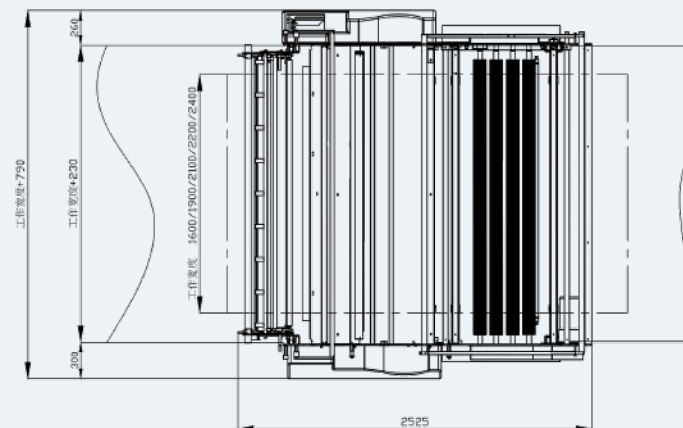
Max.Diameter: 1m



high precision cutting

Technische Parameter

unit:mm



machine size L×W×H				
2390x2525x1030mm	2690x2525x1030mm			
2890x2525x1030mm	2990x2525x1030mm			
3190x2525x1030mm				
working width				
1600mm	1900mm	2100mm	2200mm	2400mm
table width				
1830mm	2130mm	2330mm	2430mm	2630mm
working height				
single-way: 220mm max; Zigzag: 150mm max				
machine weight				
544kg	577kg	599kg	610kg	632kg
net/gross weight				
660/770kg	690/810kg	715/840kg	730/860kg	760/895kg
Max.fabric weight		Max.roll fabric diameter		
200kg max		1000mm max		
Power supply		Max.running speed		
AC 220V ± 5%		110m/min max		