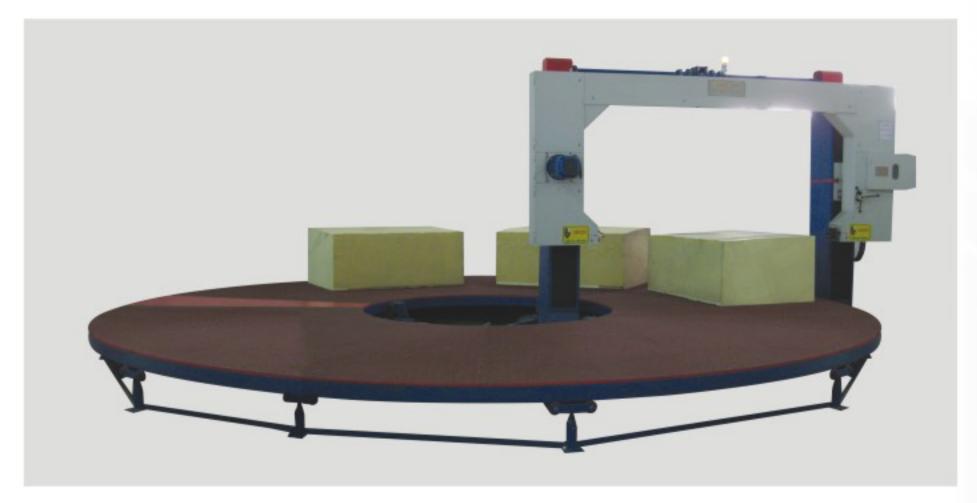
YY-06 Carrousel Foam Cutting Machine

圆盘式海绵切割机

技术规格	TECHNICAL SPECIFICATION	
圆盘尺寸: 直径6900mm	Floor Size Required:L7.5m×W8.5m×H3.5m	
可切海绵厚度: 3mm~150mm	Cutting Thickness:3 To 150mm	
可切海绵高度: 1.25M	Maximum Cutting Height: 1250mm	
裁切速度: 8-40 m/min	Blade Speed:360rpm	
圆盘转动马达: 7.5HP, 减速机	Bandknife Size: W30mm(1.18") × T0.45mm(0.0177")	
刀带轮马达: 3HP-6P	Working Width:2200mm(86.60")	
上升及下降电机: 2HP, 减速机,变频器	Outer Table Diameter:6900mm(271.6")	
	Cutting Speed Infinitely Adjustable	
磨刀马达: 1/8HP×2	Between 8-40m/min 8.8-44 yds/min	
电控制操作箱:日本三菱PLC	Cutting And Stacking Height:1220mm(51")	
	Cutting Angle: 0 To 5 Degree	
	Two Blade Sharpener Motors	
	Pneumatic Blade Tightener	





LOADING CAPACITY:

SIZE OF BLOCK	NUMBER OF BLOCKS
$1.00 \times 2.00 \text{M} (39'' \times 78'')$	9
$1.25 \times 2.00 \text{M} (49'' \times 78'')$	7
$1.40 \times 2.00 \text{M} (55'' \times 78'')$	6
$1.60 \times 2.00 \text{M} (63'' \times 78'')$	5
$2.00 \times 2.00 \text{M} (78'' \times 78'')$	4
$2.00 \times 2.20 M(78'' \times 86'')$	4



Features

- · Stationary cutting unit
- Circulating bandknife being sharpened by a motorized grinding device during the cutting procedure
- Bandknife width 30mm; service life about 100-150 hours
- · Teflon-coated knife guidance with pritension and the blade can be
- 5-digit number of automatic programmes that can be saved with pre-selection of number of number of pieces, layer thickness [3.0-100mmwith increments of 0.05mm] and cutting angle (0-5 degree)
- · Cutting angle and table speed separately adjustable for forward and backward movement
- Cutting speed infinitely adjustable [8-40m/min]
- · Blade wheel material: Aluminum wheel covered with PU rubber.
- · Table material: wood plate covered with sandpaper

Safety Package

 Includes blade running light, blade break disconnect switch, operator guards, console mounted emergency stop button, and safety warning labels

Advantages

- At least three to five times productivity compared to the horizontal cutting machine with sliding table
- · Less manpower required because automatic and unattended cutting procedure is possible

主要用途: 本机主要用于多个泡绵体的厚度连续切片工作,可选加装强力吸风装置,使切割精度更高,运行更平稳