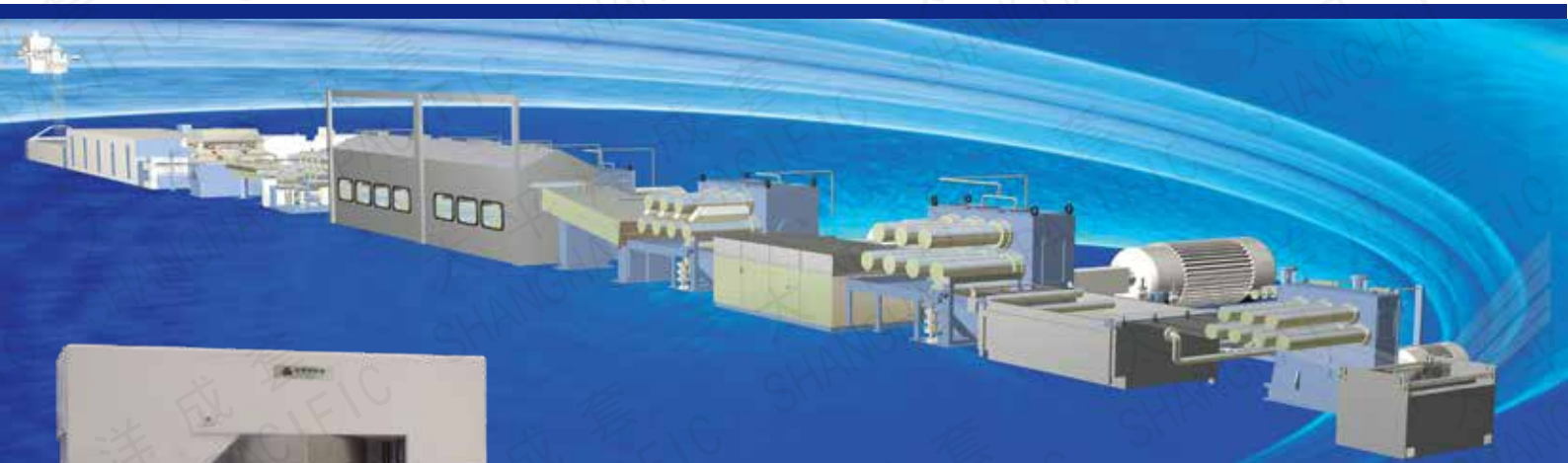




太平洋成套  
PACIFIC COMPLETE



# 涤纶纤维切断机

CUTTER FOR POLYESTER FIBER



上海太平洋二纺机化纤成套设备有限公司  
SHANGHAI PACIFIC ERFANGJI SYNTHETIC FIBRE COMPLETE EQUIPMENT CO.,LTD

## 涤纶纤维切断机

### CUTTER FOR POLYESTER FIBER

- ▶ 将带有一定牵引张力的纤维，缠绕在刀盘上，切断成定长的短纤维。
- ▶ 高旦数切断技术，整体式机架，压切式结构，大直径刀盘，在线换刀盘机构，自动启闭密封罩机构，防倒拖功能。
- ▶ Winding the fiber with certain drawing tension on the blade disc and cutting it to staple fiber with certain length.
- ▶ High denier cutting technology, with integral frame press cutting structure, big diameter blade disc, online switching blade disc structure, automatic open and close of sealing cover and the function of preventing inverse dragging.

## 技术数据

### Technical data

型号 Model	SHV6771 (200t/day)	SHV5771 (150t/day)	SHV9771 (100t/day)	SHV9771A (75t/day)
切断能力 (dtex) Cutter Capacity	700×10 <sup>4</sup>	520×10 <sup>4</sup>	366×10 <sup>4</sup>	250×10 <sup>4</sup>
切断速度 [m/min(MAX)] Cutter Speed	350	350	330	330
切断长度 (mm) Length of cutting	38.1、69.1、115.1	38.1、69.1、115.1	38.1、69.1、115.1	38.1、69.1、115.1
切断刀盘 Cutter blade disc				
刀盘直径 Φ (mm) Diameter of blade disc	1138	1138	1100	1100
刀尖直径 Φ (mm) Diameter of knifepoint	1200	1200	850	850
刀盘间隙 (mm) Clearance of blade disc	140	110	110	110
刀片规格 (mm) Specification of blade	170×19×0.9	140×19×0.9	140×19×0.9	140×19×0.9
压轮型式 Type of pressing wheel	气缸加压 Pressure by cylinder	气缸加压 Pressure by cylinder	气缸加压 Pressure by cylinder	气缸加压 Pressure by cylinder
压轮规格 (mm) Specification of Pressing wheel	Φ360×138	Φ360×108	Φ360×108	Φ360×108
传动方式 Driving	单独电机变频传动 Individual motor and inverter driving	单独电机变频传动 Individual motor and inverter driving	单独电机变频传动 Individual motor and inverter driving	单独电机变频传动 Individual motor and inverter driving
装机功率 (Kw) Total power	45	37	18.5	11
全机重量 (KG) Total weight	3500	3300	2800	2800
外形尺寸 (mm) Outer Size	4400×1400×2700 (Length × Width × height)	4400×1400×2700 (Length × Width × height)	4300×1300×2500 (Length × Width × height)	4300×1300×2500 (Length × Width × height)

