

# HIGH-PLY CUTTER PROCUT D8003

Pioneer In Mass Production: PROCUT Auto Cutter is designed for Mass Production.

## Comparison between Auto Cutter and Traditional Production Mode.

### Enhance Corporate Image

Improve Production Environment,  
Reduce Working Intensity

### Enhance Product Quality

High quality ensures great competitiveness and improves profitability.

### Improve Productivity

Auto machine increases cutting efficiency, reduces the number of labors in the cutting room; Moreover, with higher quality of cutting pieces, the afterwards sewing efficiency will also be enhanced---sewing efficiency is increased by 5%, compared with the manual cutting.

### Reduce Cost

By eliminating the gap between cutting pieces, fabric can be fully used.

### Improve Traditional PMS

The application of auto cutter will stabilize the output of cut pieces, and make the production data more accurate, which is helpful to arrange order production; Moreover, by reducing workers and management dissipation, the traditional PMS is innovated.

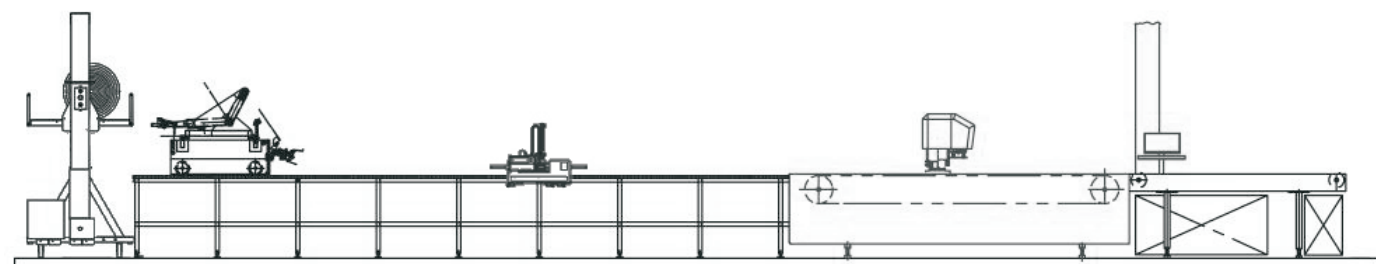


Fabric utilization by  
auto cutter



Fabric utilization by  
manual cutting

## bullmer integrated solutions for cutting room



# HIGH-PLY CUTTER PROCUT D8003

**bullmer**  
cutting room technology



**bullmer** | Stock Code  
603337  
bullmer (China) Co.,Ltd

Add: No. 181, Qiyihe Road, Linhai Taizhou  
Zhejiang Province P.R. China  
Tel: +86-(0)576 89399566  
Fax: +86-(0)576 89399599  
E-mail: info@bullmer.com.cn  
Web: www.bullmer.com.cn

bullmer GmbH

Add: Heutal 7, D-72537 Mehrstetten  
Germany  
Tel: 49 ( 0 ) 7381 183-143  
Fax: 49 ( 0 ) 7381 723  
Web: www.bullmer.de



Innovation  
Made  
in  
Germany

Global service hotline

**400-111-9100**

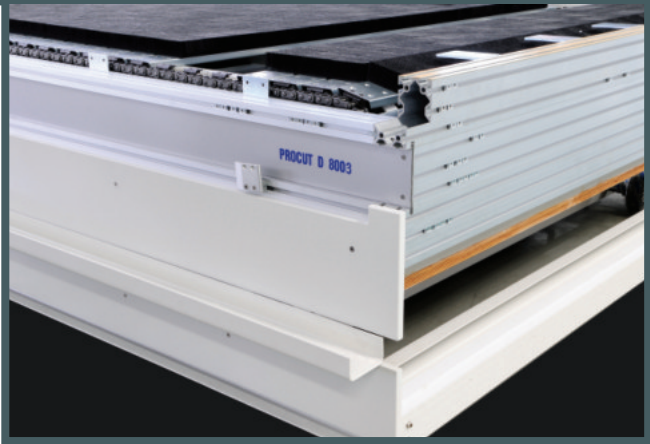
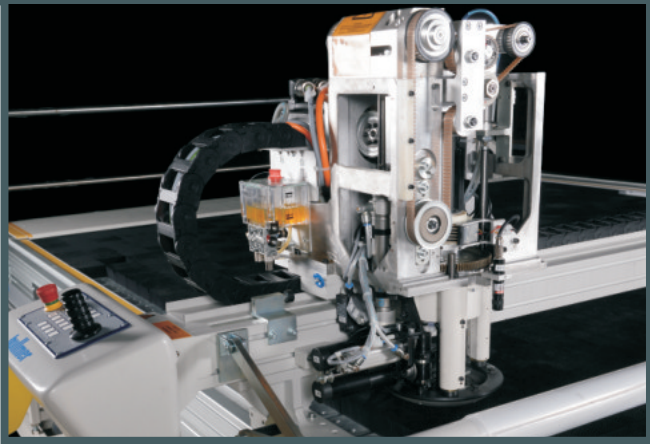
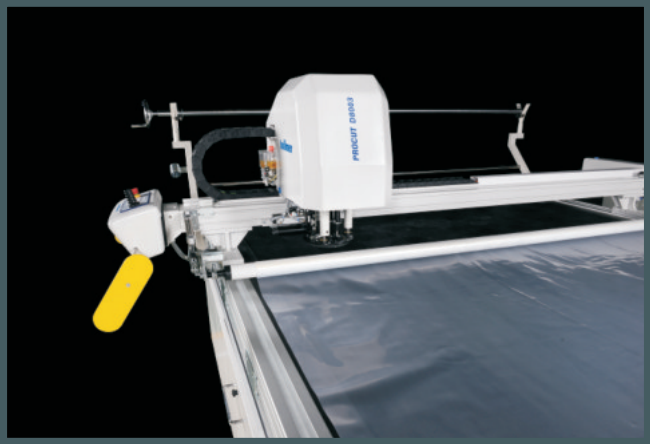
# HIGH-PLY CUTTER PROCUT D8003

德国品质 快速服务  
GERMAN QUALITY QUICK SERVICE



HIGH-PLY CUTTER  
PROCUT D8003

HIGH-PLY CUTTER  
PROCUT D8003



Procut Series provides customer with professional cutting technology.  
bullmer Cutter, Do Whatever You Want!

Hardware Advantages

**Knife Intelligence Technology**  
Knife drive with sensor will continuously adjust the angle of knife in response to the knife deviation, which guarantees the cutting precision.

**Double Knife Plate Technology**  
The cutting head has two knife plates: big and small plates, the small one does not contact fabric when it works, while the big plate press the fabric, therefore, cutting quality is enhanced by avoiding cut pieces misplacement.

**Auto Cleaning Device**  
During bitefeed, bullmer cutter will clean the scrap in bristles bricks automatically, while other brands take one more day to do manual cleaning.

**Auto Lubrication System**, patent technology that extend the life time of bullmer cutter

**Drawer design of the Electric Control Box**, easy maintenance

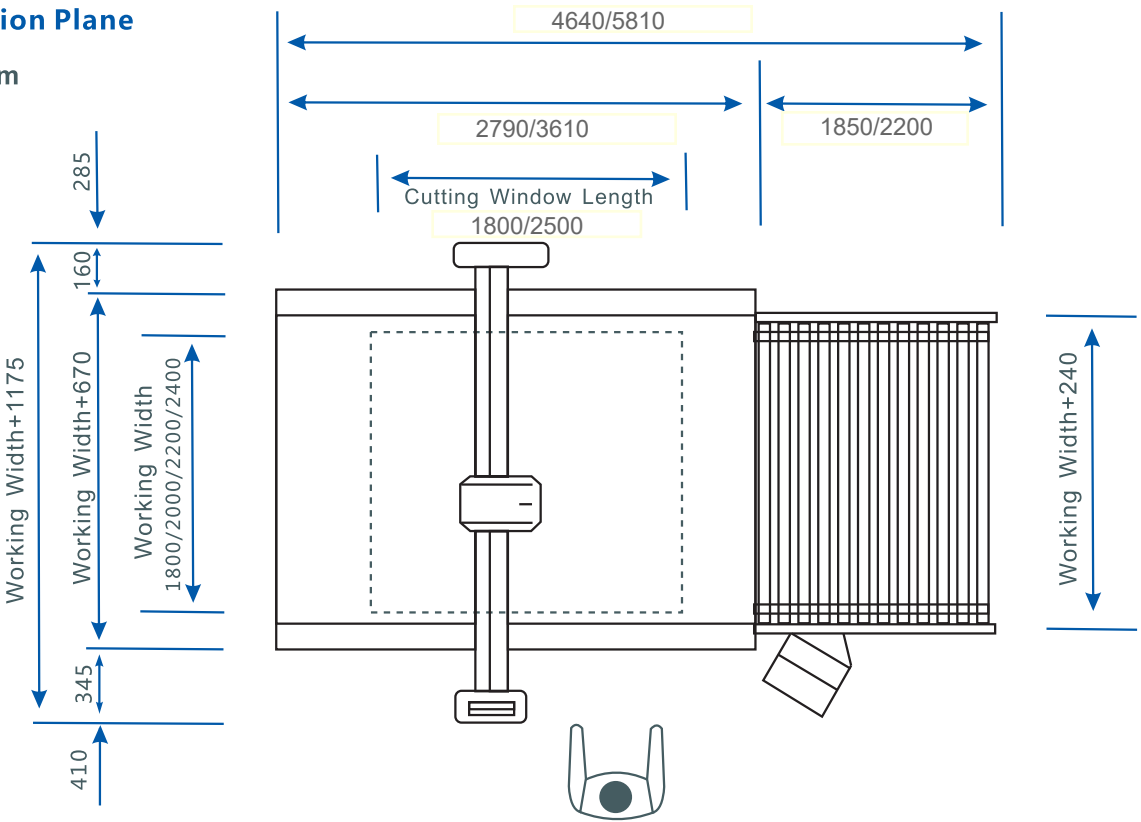
**Alloy casting cutting head is made mould with high accuracy and long life time**

**Cutter base adopts aluminum profile**, which will never rust and is more stable, thus machine life will be extended.

**X/Y axis guide rail adopts enclosed linear modules**, dust proof and free of maintenance.

Dimension Plane

Unit : mm



Technical Data

Working Width
1800/2200 mm
Cutting Window Length
1800/2500 mm
Sorting Conveyor Length
1850/2200 mm
Max. Speed
100m/min.
Max. Acceleration
1.2g

Max. Cutting Height
80mm after vacuum compressed
Compressed Air
Min. 6bar
Standard Energy Consumption
20KW max.
Power Supply
AC400V±5% 50Hz/60Hz