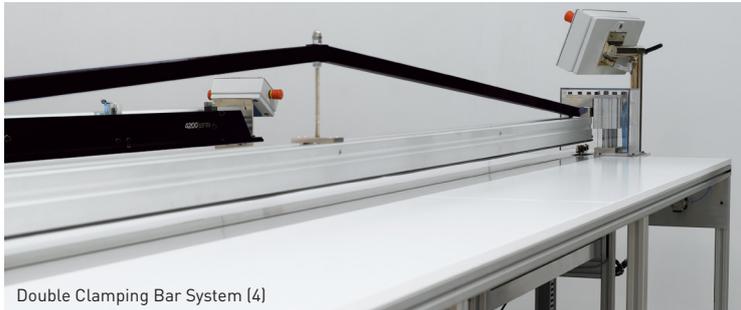




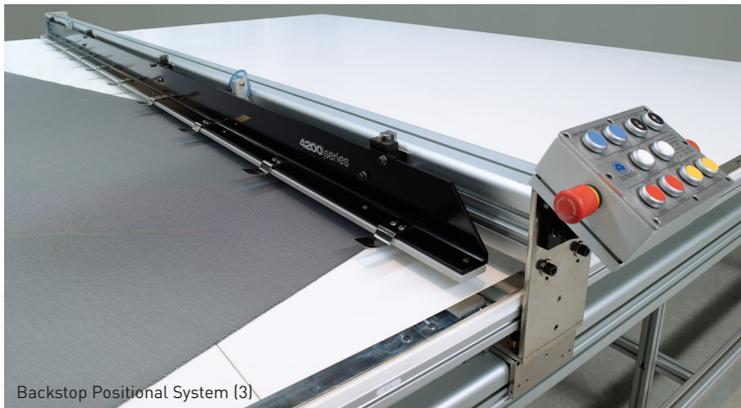
CUTTING TABLE  
4200|series

# CUTTING TABLE

## 4200|series



Double Clamping Bar System (4)



Backstop Positional System (3)



Touch Screen Control Panel (2)

Crush Cutting Head (1)



**DESIGNED AND MANUFACTURED ENTIRELY IN AUSTRALIA, THE 4200|series CUTTING TABLE OFFERS A SIMPLE YET PRECISE METHOD OF CUTTING FABRICS WITH THE CHOICE OF MARKET LEADING ULTRA-SONIC OR CRUSH-CUTTING (1) TECHNOLOGIES.**

### FEATURES

- 4.0 metre maximum cutting capacity.
- High tensile aluminium frame structure.
- Double Clamp Bar System (4), securing material on both sides of cut.
- Trim cutting capability as little as 3mm.
- 7mm cutline gap with leading edge to ease fabric feeding.
- Backstop Positional System (3), allowing easier rotation of the skin.
- Cutting head change over period under 3 minutes.
- CE Certified and conforms to Safety Category Class 4.
- Increased operator safety features, with 5 Emergency Stops.
- Touch Screen Control Panel (2).
- Side Mounted clamp bars enabling continuous cutting action.
- Automatic measuring device linked to backstop.



Fabric Rollers (5)



Ultrasonic Cutting System (6)



Fully Automatic Crush Cutting Unit (7)

## OPTIONAL EXTRAS

### Motorised Rollers

Allowing automatic feeding of fabric.

### Motorised Rollers with Edge Control

Enables the rollers to shuttle across maintaining a straight fabric edge.

### Free Spinning Rollers (5)

3 Stainless steel rollers at the front of the table to assist with fabric rotation.

### Ultrasonic Cutting System (6)

A powerful cutting system capable of sealing fabric edges, requiring low maintenance & ensuring minimal running costs.

### Work Sheet Stand

A flat stand integrated above the Control Panel for operation work sheets.

### Light Box

Allowing for fabric fault inspection.

## MODELS

### Basic Crush Cutting Unit

Straight edge mounted perpendicular to the cutting action, including table.

### Fully Automatic Crush Cutting Unit (7)

Straight edge mounted perpendicular to the cutting action, including table & automated backstop.

## DIMENSIONS

Width: 4.2mt

## TABLE LENGTH AVAILABLE IN THE FOLLOWING SIZES

3.6mt, 4.8mt (standard) & 6.0mt lengths

## POWER REQUIREMENTS

240V - 50Hz

## MINIMUM AIR PRESSURE REQUIREMENTS

15cfm compressor



Backstop Positional System



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