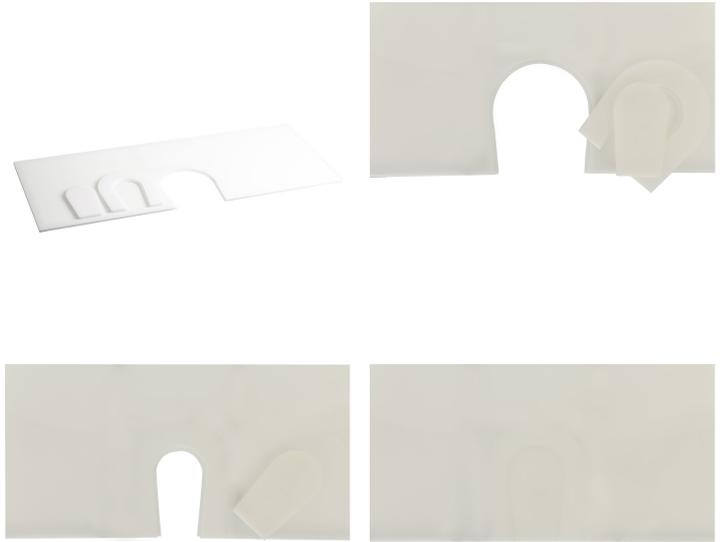


ULTRASOUND TABLE WITH RECESSED CUTOUT

115-021-M



PRODUCT DESCRIPTION

Polypropylene topped multipurpose ultrasound table

Specifically designed for easy ultrasounds of patients this high quality table is built on a strong stainless steel frame. With 3 different sized removable panels, simply remove or place the 3 different sized cut-outs to change the table use, allowing for easy access to underneath the patient if needed.

Easy clean

Enjoy easy maintenance with the easy clean polypropylene top and hygienic stainless steel frame.

Manufactured to last

We don't just supply it! It was designed and built by Burtons in the UK at our principle manufacturing facility in Maidstone, Kent Using the latest CNC's and laser manufacturing processes and high quality stainless steel materials this product has been engineered from the ground up to last

Features

- Dimensions: 142cm L x 60cm W x 87cm H
- Stainless Steel Frame
- Easy Clean Polypropylene Top

ADDITIONAL INFORMATION

| | |
|---------------------|--------------|
| Animal | Small Animal |
| SKU | 115-021-M |
| Colour/Style | White |
| Brand | Burtons |
| TiltingTop | No |
| Mobile | No |

Good to know...

At Burtons we know you have a choice to shop with us, that is why we always aim to delight our customers with a fast, easy, shopping experience. Making and sourcing only the best products we can find to fit your needs. Price Matching: We regularly check all our prices against competitors so you don't have to. If you do find a like for like product cheaper we will aim to not just match it, but beat it! Backorders: All back ordered items will be ordered and shipped as quickly as we can to you. Special order items may take up to 4 weeks. Once ordered a member of our team will be in contact to keep you informed of estimated delivery dates. Returns Policy: You may return new, unworn or unused products within fourteen (14) days of delivery for a full refund of the cost of the goods, or an exchange if preferred. This is on top of your statutory rights