

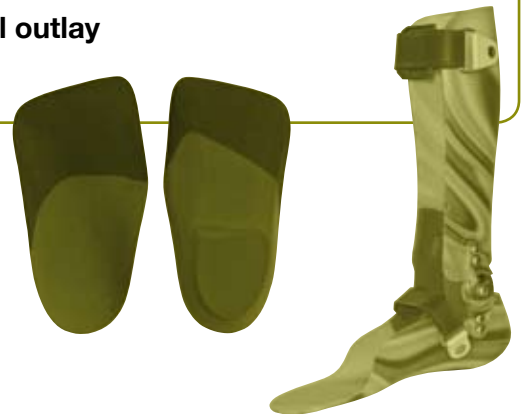
The future of orthotics

Exocam offers the potential to dramatically change the way that orthotic devices are designed and manufactured. The use of advanced Computer Aided Design - Computer Aided Manufacture (CAD-CAM) technology results in a more accurate and efficient production process.

Blatchford has been at the forefront of introducing this new technology into the design and manufacture of custom foot orthoses. We have now extended this to include a full range of moulded orthoses, offering many benefits:

- **100% insole repeatability - patient information is archived on a database so no re-casting is required**
- **Saves clinical time**
- **Increased accuracy and precision**
- **Reduced orthotic waiting lists**
- **Increased capacity without compromising quality**
- **Reduced production lead times**
- **Custom tailoring to your exact requirements**
- **Complete control over the design process**
- **Less storage area required for casts**
- **No special equipment required by the clinician**
- **Reduced use of plaster of paris**
- **Clinical accountability**
- **No capital outlay**

Exocam technology is available to you without the need to purchase scanning devices or expensive equipment. We simply require your negative cast or Synthetic Tubular Impression Sock (STS) and our highly skilled technicians will do the rest. Please contact us for more information.



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