

Revolutionizing Apparel Design & Production with EUVEKA Robotic Mannequins

The future of fashion fitting

EUVEKA robotic mannequins are transforming how garments are designed, tested, and perfected. With the ability to replicate diverse body types and dynamic movements, our mannequins bring unparalleled precision and efficiency to the fashion industry.

Trusted by industry leaders

Empowering designers, production teams, and retail innovators worldwide. Fashion brands leveraging this technology report:

Up to 30% cost savings on sampling

30 % faster time-to-market

adidas maje MUGLER *NIKE* Etam

Safiyaa CHANEL s a n d r o

See the technology in action

Imagine having a mannequin that adapts in real-time to your creative vision. From haute couture to mass production, EUVEKA mannequins provide a competitive edge by:

- **Reducing return** rates with better-fitting clothes.
- **Enhancing sustainability** by cutting waste in prototyping.

Experience the future today

Ready to revolutionize your design process?

Schedule a live demonstration and discover how robotic mannequins can elevate your brand. **For a limited time, we're offering exclusive pilot programs to early adopters.** Don't miss this opportunity to redefine your approach to fashion design and production.



**FLESH-LIKE
COVER
FOR A
REALISTIC
FEEL**

Solving Key Challenges in Fashion Key Performance Indicators (KPIs):



Cost Efficiency:

Eliminate the need for excessive physical samples, reducing material and labor costs by up to 30%.



Time Savings:

Accelerate the design and production process by testing fits and movements instantly, reducing development cycles by 40%.



Enhanced Accuracy:

Design garments that fit real bodies by simulating size variations, postures, and activities with an accuracy of 80%.



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