

Integrated Systems

SKF® integrated component designs and systems for medical applications enable precise, reliable, and quiet operation and performance of equipment and devices, including those specified for use in demanding cleanroom and vacuum settings. The technology utilizes linear guidance systems, high-efficiency ball and roller screws, linear actuators, precision positioning systems, advanced seals, and specialized radial bearings. These can be combined with electrical controls, accessories, and options to create customized mechatronic solutions.

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<http://www.mdtmag.com/product-releases/2004/07/integrated-systems>