

Computerized stator runout gauge consists of a base, brackets, a first radial indicator, a second radial indicator, a pair of machine centers, and an end-face indicator. The base has three orthogonal plates with rail guides fixed thereon together with rolling carriages with brackets, the first radial indicator has a built-in microcomputer with wireless communication, the second radial indicator has a built-in microcomputer with wireless communication, a return spring and an indicator console, the end-face indicator has a built-in microcomputer with wireless communication, and there is also a metrological hub with wireless communication and a display.