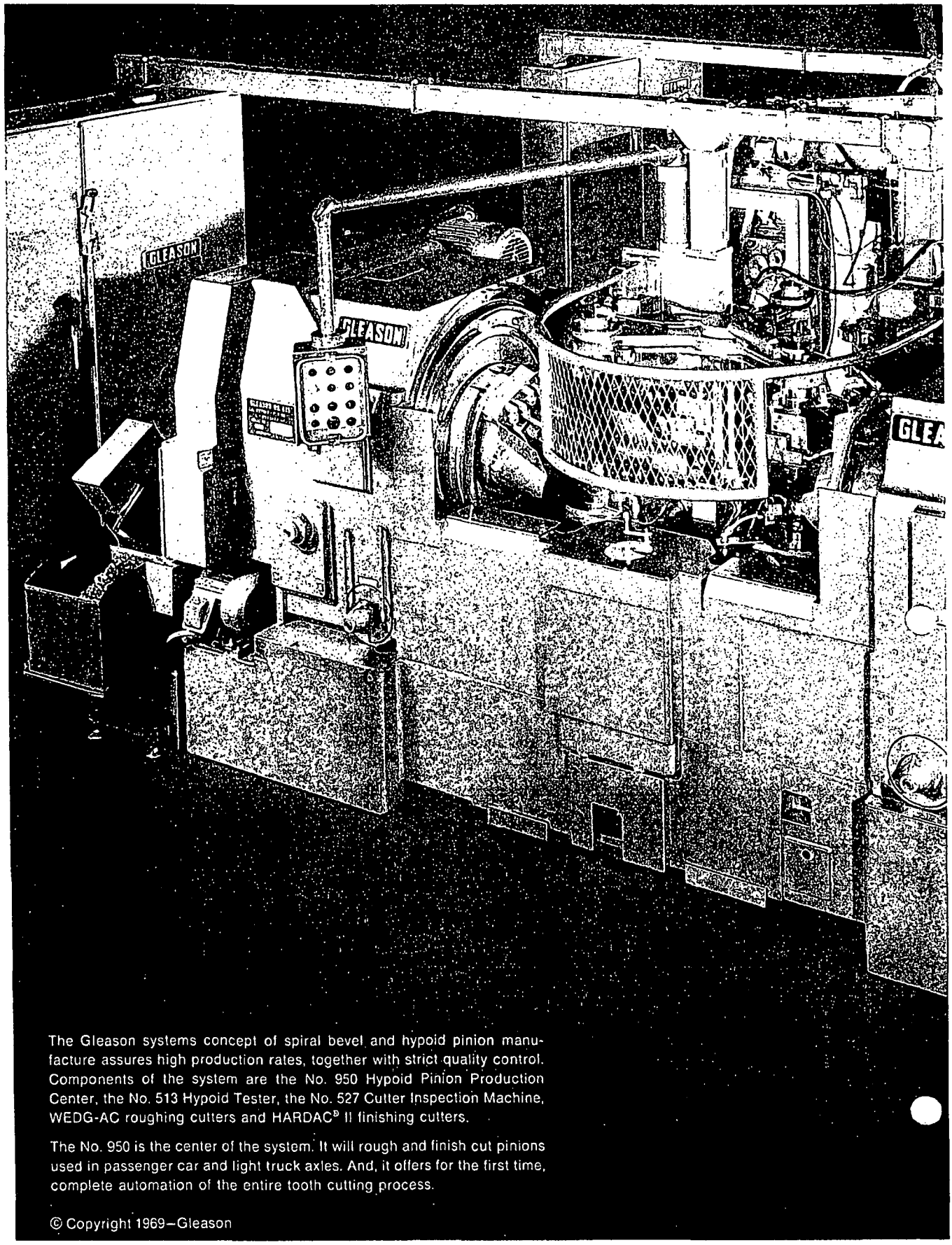


The Gleason systems concept of spiral bevel and hypoid pinion manufacture assures high production rates, together with strict quality control. Components of the system are the No. 950 Hypoid Pinion Production Center, the No. 513 Hypoid Tester, the No. 527 Cutter Inspection Machine, WEDG-AC roughing cutters and HARDAC® II finishing cutters.

The No. 950 is the center of the system. It will rough and finish cut pinions used in passenger car and light truck axles. And, it offers for the first time, complete automation of the entire tooth cutting process.

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