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Automated Assembly for Safety Devices

Kahle continues to dominate the Medical Device Industry. Over the past year, Kahle has shipped more than a dozen new safety product assembly machines to some of the world's largest medical device manufacturers of safety IV catheters, syringes, needles, and scalpels.

Kahle's line of equipment takes into consideration the latest advances in medical device design. Kahle has the experience and technology to handle all the additional components required for the safety features being added to traditional medical devices. Components such as springs, protective caps, locking devices and self-destruct features that are currently being designed into medical devices of the future are all being assembled on Kahle machines.

Kahle also provides high-speed automation equipment for the assembly of IV products, catheters, blood collection products, syringes, needles, tubing and related medical devices. Kahle manufactures custom, as well as standard, equipment to perform automated assembly and material handling operations and also offers everything from equipment design, fabrication and validation with documentation through installation and service at the customer's facility.