

SKS Welding Systems



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About Us

As an innovative systems partner of the automotive and supplying industries, SKS Welding Systems has been a pioneer of automated arc welding technology since the company's foundation. Already in 1989, we developed and produced – in cooperation with our technology partner Leibold – the first weld process controller for robotic and automatic machine applications.

e-F@ctory Solutions Provided

Our development efforts follow a strict “plug & play” strategy: all components of a welding machine (power source, weld process controller, wire feeder, and robot interface) are interconnected via a single cable type – the L-700.

Strictly modular: function upgrades can be easily integrated via plug & play. Work-intensive and therefore costly readjustments or modifications are not required.

In close cooperation with our customers, we support and supervise projects from the welding of first prototypes to customer-specific training and up to the start of the production.

Complementary Products

Industrial Robots

Core Technology

Automated Welding

Industries Served

Aerospace

Automotive

Food and Beverage

Forestry and Mining

Marine

Material Handling

Medical and Life Sciences

Printing

Process

Pulp and Paper

Tire

Utilities

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