



HS430L
HS650L
HS650L
5-Axis

Sodick's High-Speed Linear Machining Centre Range

As a pioneer in the use of high dynamic Linear Drives in machine tool design, and based on years of experience with over 20,000 Linear EDM Machines installed around the world, Sodick is presenting a new generation of High-Speed Linear Machining Centres with Linear Drives in all axes -The HS L Series.

High Speed Milling

High Speed Milling is a fast and efficient method of machining, reducing the overall production times. Further benefits are improved surface finish, reduced tooling costs and reduction of finishing operations.

High Speed Finishing

A combination of high feed rates, shallow depths of cut, high spindle Speeds and the highly dynamic and precise HS L Range ensures outstanding surface quality and dimensional accuracies and excellent tool life.



Sodick

Nano&Solution

