

Precision meets Motion



EWS . SpinJet

**High speed cutting up to 50.000 rpm
with real time rpm monitoring**

EWS
Tool Technologies



EWS . SpinJet

Driven by coolant

Features

- Coolant driven spindle
uses existing machine coolant flow, to rotate the HSM Jet spindle without an additional energy source
- Wireless real time rpm monitoring
allows to optimize the cutting tool's machining conditions according to the actual rotation speed in the workpiece



Advantages

- save up to 70% of your machining time (20.000 up to 50,000 rpm)
- high speed cutting
- less tool and machine wear

Applications

