Torque support for attachment heads

Productivity | Process Optimisation



Series

HF

Control

SINUMERIK ONE

SIEMENS Solutionline

Torque support for attachment heads [with blast air, without additional media transfer]This option is required for the use of angle milling or drilling heads, as well as tapping units.

Characteristics

_ Blowing out the dowel hole with a stronger air jet prevents contamination.

Benefits

_ The machining forces are supported via the HSK flat contact surface on the spindle. The torque introduced into the tool is supported by a precisely positioned dowel hole on the spindle housing, which also ensures high positional accuracy for the spatial alignment of the angle head.