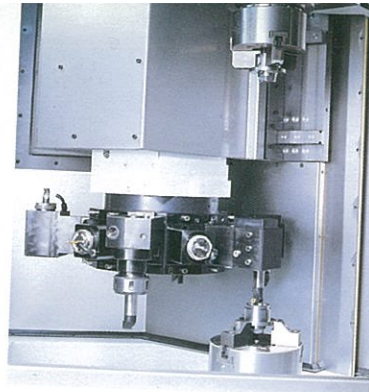


THE CTX 20 LINEAR SERIES – MORE PRECISE AND FASTER UP TO 28% PRODUCTIVITY INCREASE DUE TO LINEAR DRIVE AND MODULAR DESIGN

The CTX 20 *linear* series offers a decisive technology advantage, with linear drives, high-end controls, and a unique modular system, including dualspindle machines with Y-axis.

The highly dynamic linear drive in the X-axis leads to shorter cycle times while ensuring highest machining precision. Integrated spindle motors in synchronous technology with up to 1,606 ft./lbs. torque and terrific acceleration and deceleration behavior deliver the forces necessary for powerful metal removal.

The CTX *linear* series opens up a complete machining spectrum, from simple workpieces with fixed tools to complex applications with driven tools, and finally to counter-spindle and Y-axis for machining in one setup.



ILLUSTRATIONS ABOVE: Unique dynamics due to linear drive in the X-axis // Work area with counter-spindle, fast indexing turret driven tools and Y-axis

