

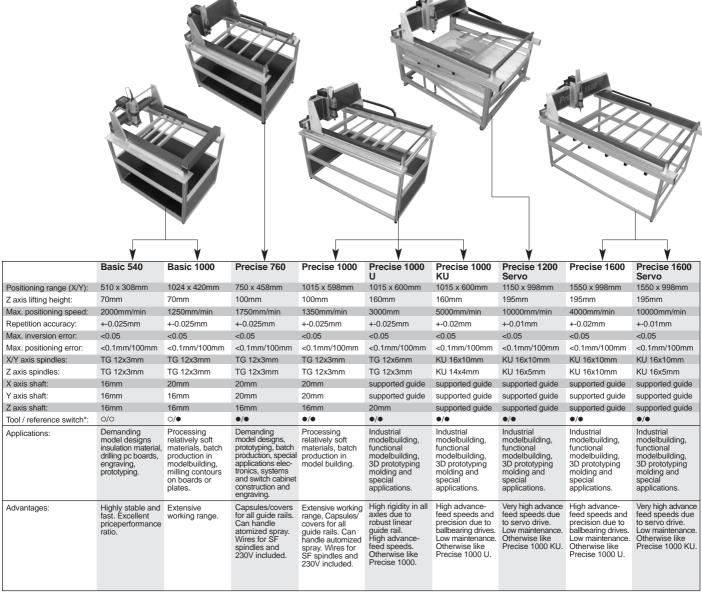
STEP-FOUR Milling Mechanisms

- Universal and flexible.
 - Milling, engraving, drilling, cutting films and transparencies, dispensing...
 - High precision and reliability in daily use, even under high loads.
 - Simple and low-cost maintenance.
 - Optimum price/performance ratio.

Having the flexibility to process virtually any material is what makes STEP FOUR milling systems ideal for advertising technology, in manufacturing, in skilled craftmanship, in model and prototype building, as well as for training purposes.

Due to the robust, milled aluminium structure in combination with extruded profiles, no base plate is required. STEP-FOUR milling units are therefore open underneath, which enables large-sized workpieces (e.g. cabinets) to be handled easily. Depending on the application, you can either use low-cost slide rails in combination with trapezoidal thread drives or linear ball bearings and ballbearing drives. A variety of router spindle units and accessories are available for individual and customized applications. This makes sure you get the best bargain for your money no matter what application you choose.

STEP-FOUR milling units comply with the highest safety standards and are CE - certified.



= optional • = series mode

STEP FOUR GmbH