

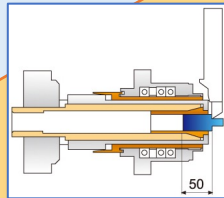
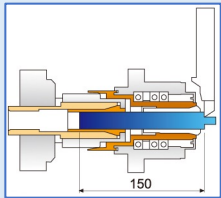


offers a Swiss turning technology package with a variety of tooling choices



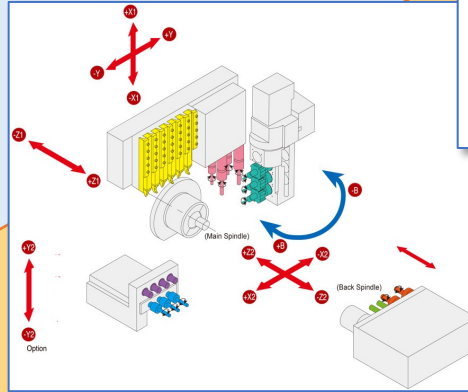
from 3 to 42mm diameter bar-fed capacity

guide bushing set-up for long part Swiss turning with ground bar stock



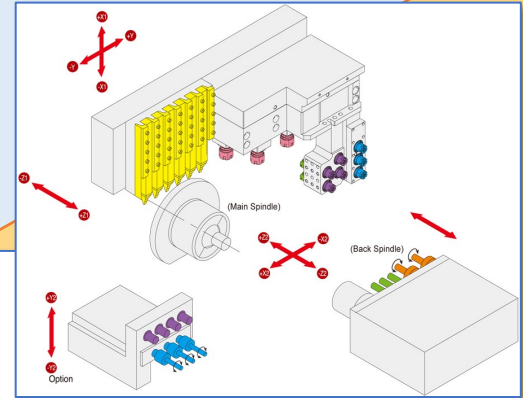
non-guide bushing set-up for short part conventional turning with regular bar stock leaving short remnant

# POLY GIM

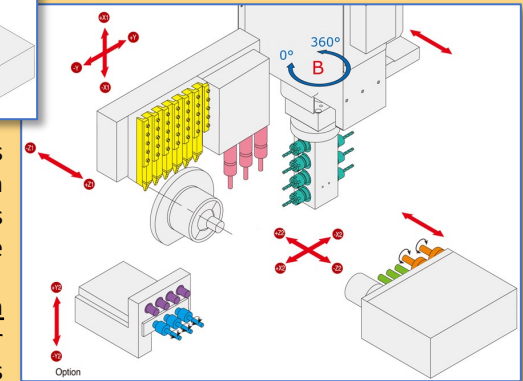


X1/Y1/Z1/C1/X2/Y2/Z2/C2/A-axis plus 360° rotating B-axis with 3 or 6 or 8 rotary tool stations serving both the main + sub-spindle

optional thread whirling station without rotating B-axis or with 90° 3 or 6-station B-axis



X1/Y1/Z1/C1/X2/Y2/Z2/C2/A-axis



- for more information or a detailed quote contact Ron Nater: 647-270-4434 / [ron@masteels.com](mailto:ron@masteels.com) / [www.ronnater.ca](http://www.ronnater.ca) -