

With this new product line our engineers have combined proven technologies with CHIRON perfection.

The results are our three optimally configured BASELINE machines. These cost-effective, fully specified precision machining centers are ready and waiting to meet your production demands.

The Mill800 FX offers optimal conditions for highly productive cutting and accurate machining capabilities. One of the machines many unique strengths is its high milling capacity, while offering stability, reliability and little maintenance. With the Baseline FX machining center you can produce the highest quality machining operations such as slots, holes, pockets and tight geometries with high process stability. You receive the MILL800 FX Baseline with the CHIRON 2-axis Tilt Rotary Table CASD 280 and Siemens NC-control



Your advantages:

- » Perfectly configured
- » Cost effective
- » Universal application
- » Long low-maintenance life
- » Global comprehensive support
- » Quality "Made by CHIRON, Germany"



Technology information:

- | | |
|-------------------------|--------------------|
| » Travel (X / Y / Z): | 800 / 630 / 550 mm |
| » Main spindle: | 12.000 min-1 |
| » Drive power (10% ED): | 22,5 kW |
| » Torque: | 140 Nm |
| » Tool places: | 40 tools |
| » Tool shaft: | HSK-A63 (SK40) |
| » Rapid traverse: | 40m/min |
| » NC-Control: | Siemens |
| » Rotary table: | CASD Ø 280 |
| » MC control: | Siemens/Heidenhain |

