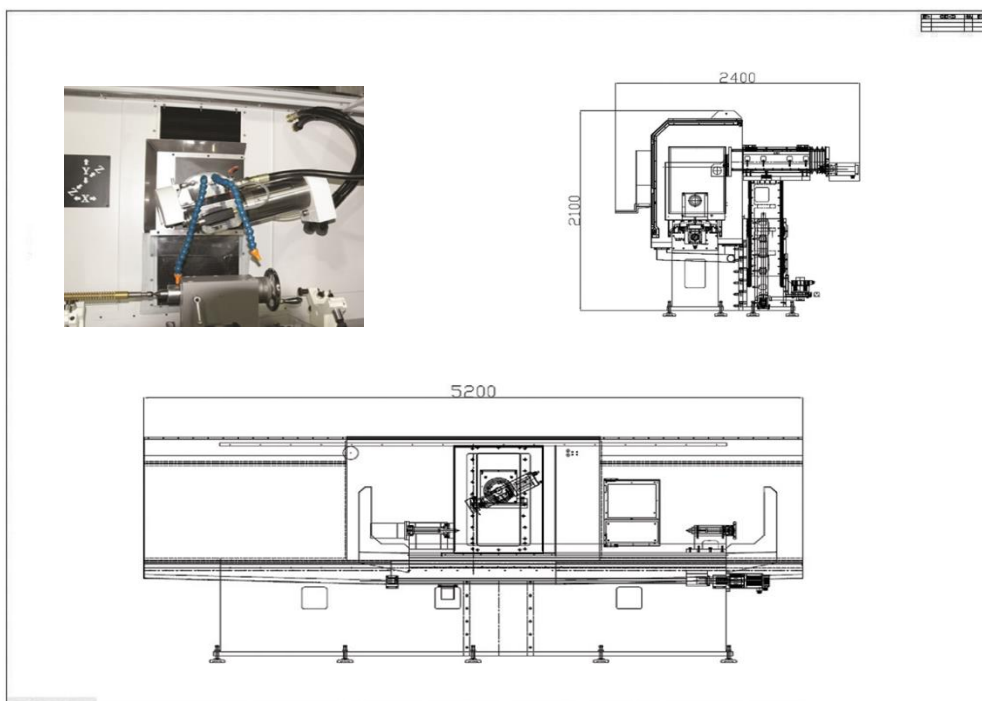




CNC SHARPENING MACHINE

CNC Sharpening Machine:

Designed for sharpening flat(install magnetic) & round broaching tools up to 200mm in diameter



CNC SHARPENING MACHINE

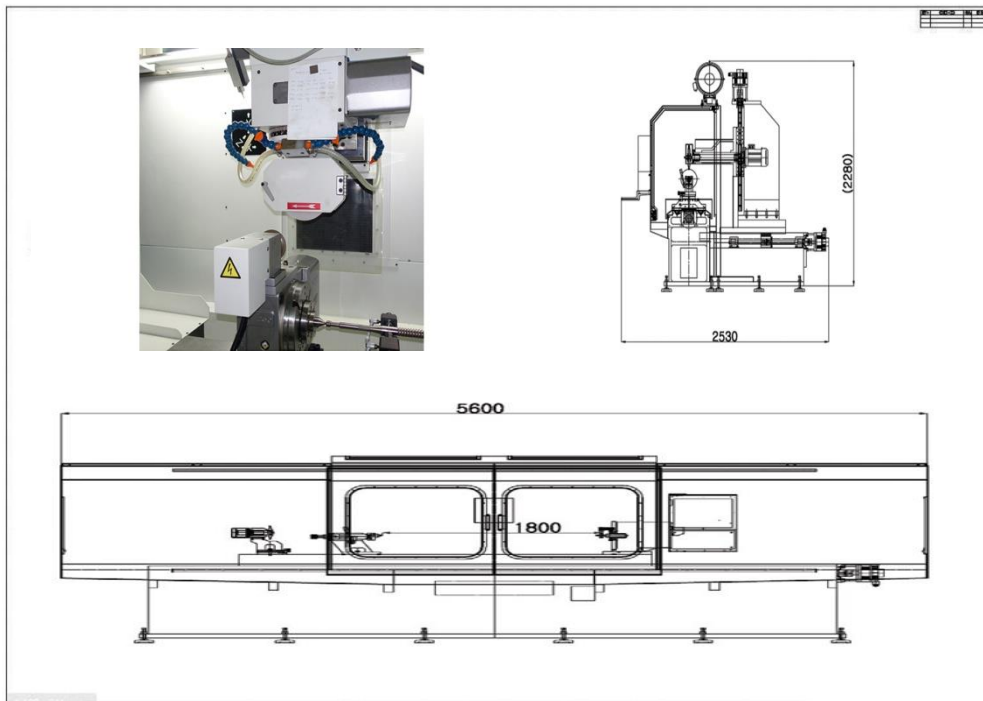
TABLE CAPACITY(L X W)	2,600mm X 260mm
TABLE MOVEMENT AMOUNT(LH RH X FT RR)	1,900mm X 350mm
DISTANCE TABLE TO SPINDLE CENTER	150~550
MAIN SPINDLE & TAILSTOCK BOTH CT DISTANCE	1,800mm
FEED SPEED(F CODE)	1~15000
FRONT REAR FEED SPEED	10
SETTING UNIT(MIN)	0.001
"Y" SPINDLE LH/RH ROTATION ANGLE	±15
OD X W X ID(mm)CBN	Φ40~150X10~20XΦ31.75
RPM	20~16,000



CNC BROACH SPLINE GRINDER

CNC SPLINE GRINDER

Designed for INTERNAL BROACHING(INVOLUTE SPLINE, SERRATION, STRAIGHT SPLINE) tools up to 200mm in diameter



CNC SPLINE GRINDER SPECIFICATION

TABLE CAPACITY(L X W)	2,600mm X 260mm
TABLE MOVEMENT AMOUNT(LH RH X FT RR)	1,900mm X 350mm
DISTANCE TABLE TO SPINDLE CENTER	150~550
MAIN SPINDLE & TAILSTOCK BOTHER CT DISTANCE	1,800mm
MAIN SPINDLE & TAILSTOCK BOTHER CT HEIGHT	200
FEED SPEED(F CODE)	1~15000
SETTING UNIT(MIN)	0.001
"Y" SPINDLE LH/RH ROTATION ANGLE	±15
OD X W X ID(mm)CBN	Φ40~150X10~20XΦ31.75
RPM	20~16,000