

SYIL X11 | Designed for Large Workpieces

The X11 boasts excellent production performance and provides final production efficiency to its customers.

Specification	Details
Axis Travels	1000x500x500 mm
Spindle	10,000 rpm, BT40
(ATC)	24-pocket arm type
Machine Bed	SCHNEEBERGER mineral cast
Motion Components	THK ball screws and linear motion guides



Recommended Controller

Siemens SINUMERIK 828D
15.6" touch panel

Alternatives:
SYNTEC 22MA / 220MA



Option	Description / Notes
NC Rotary Table Servo Type	4th Axis, 255 mm
Tail Stock	For 255 mm NC Rotary Table
Probe System	Wireless Type
Tool Setter Kits	Cable type TTC200
Filtermist	—
Central Coolant System	CTS 20 Bar
Chip Conveyor	—
Tooling Package	—

