## PLATE DRILLING & CUTTING MACHINE

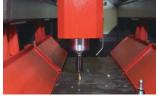


## >> Features

- 1. ATC (Auto Tool Change) / Multi-production in small space (Drill + cutting)
- 2. Carbide drill can be used with high-powered motor
- 3. Fast cutting, no preheating necessary
- 4. Auto nesting program
- 5. MS windows based OS, file upload with USB memory

Plasma cutting





ATC(Auto Tool Change System)

Drilling

## >> Specifications

| MODEL                          | Twin-X  |
|--------------------------------|---|
| Machine structure              | Gantry traveling  |
| Controller                     | CNC   |
| Max. processing capacity (W×T) | 3,000×45mm (Length can be customized)   |
| Max. drill bit capacity        | Tungsten carbide drill (oil hole type) : $\emptyset$ 12 $\sim$ $\emptyset$ 40mm |
| Drill Spindle motor            | Built-in spindle motor(BT-50)   |
| ATC(Auto Tool Change System)   | 6SET  |
| Work Table                     | Water table with Brass Pin&Grating  |
| Dimension (W×L×H)              | 5,850×2,300×2,550mm (Machine)   |
| Weight                         | 7,100kg   |

 $<sup>\</sup>ensuremath{\ast}\xspace$  NOTE : Specifications are subject to change for quality improvement,