



## Description

Adopting a steel-wood combination design to meet teachers' teaching, demonstration and storage needs. It is suitable for higher vocational education, primary and secondary classrooms and other places.

## Feature

- \* The overall design is a combination of steel and wood, with a cold-rolled steel plate table body, wooden front panel, desktop and drawers. The thickness of the metal plate of the table body is 1-3mm.
- \* The front and center of the podium will not tip over when subjected to an impact force of 170N, and the edges of the table corners are designed to be blunt.
- \* The drawer design matches the curvature of the table edge, making it practical and aesthetically pleasing.
- \* The podium is equipped with a 10U cabinet, which can accommodate multi-functional equipment such as higher education terminals, digital power amplifiers, recording and broadcasting controller, and PC controller.
- \* Working temperature: -10°C-45°C.
- \* Working humidity: 5% ~ 80% relative humidity, no condensation.
- \* Length×width×height: 1050\*570\*1028mm.
- \* Weight: 77.5kg.