WLS



The CN end milling machine WLS is designed to perform specific milling operations on PVC profile heads.

The specificity of this machining makes it possible to obtain an innovative angle coupling by re-proposing the 90° joint of the wooden window frame. The aesthetic effect is also combined with the advantage of no longer having to carry out cleaning on this side, the joint itself being finished after the normal welding operation.

The profiles are clamped in pairs in two special clamps where they are machined as vertical and as horizontal piece of the square; the different types of machining are managed by a series of shaped tools housed on a special tool magazine.

The machine can handle end machining both on the internal and external side of the window, following the requirements.





