



■ CNC DS9120

CNC Door Stile Solution

This machine specially works for drilling and milling of wooden door horizontal and vertical stiles with remarkable functions of six positions & random grouping processing, auto-identification of vacancy and double side positioning etc.



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

- CNC Door Stile Solution -

max working width	250 mm
working thickness	15mm ~ 60mm
max. side stile length	2400 mm
min. vertical stile width	120 mm
milling tool diameter	φ 130 mm - φ 150 mm
max milling depth	10 mm (When φ 130 mm milling diameter) 20 mm (When φ 150 mm milling diameter)
milling motor	2*5.5kw, 150Hz, 9000rpm (levo and dextro)
number of drilling spindle	5
distance between center of drilling spindle	32 mm (30mm is optional)
max drilling depth	65 mm
overall dimensions	4500 mm x 1800 mm x 1350 mm
weight	3000kg

