



CNC DCD

CNC Door Frame Cutting & Drilling Solution

This machine is specially used to cut, drill and mill corner part of U-shape door frame. It automatically cuts the two ends of door frame in an angle of 45/90°, meanwhile, automatically drills & mills the installation position of hardware fasteners. With three CNC spindles, it ensures angle precise without broken edge.

- CNC Door Frame Cutting & Drilling Solution -



Tilting cut & drill



Backer & clamping double sides



Door frame inner side measurement & rising tool



Model	DCD251A	DCD252	DCD251C
Parameter			
Working length	1500mm - 3000 mm	600mm - 2000 mm	1000-3000mm (45° min. 800mm)
Max Working width	500mm	500mm	500mm
Max Working height	110 mm	110 mm	100mm
Saw blade diameter	φ 230mm - φ 250mm	φ 230mm - φ 250mm	230-250mm,
Drill bits chuck diameter	φ 1mm - φ 10mm	φ 1mm - φ 10mm	φ 20mm, (ER20, 12-13mm)
Overall dimensions	4900 mm x 2100mm x 2000 mm	4500mm x 2100mm x 1700 mm	5200*2700*1900mm
Weight	1500 kg	1300 kg	2000kg

Note :

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