



MU572C Laboratory Coating Table



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

Parameters :

Coating Size	280x300mm
Coating thickness	0~5mm, resolution 0,01mm
Front angel of the coating	20°~115°
Blade specification	300x60mm
Blade type	45°/90° (standard) blade, arc blade, comma blade, round blade, square blade
Roller specification	Φ40x300mm
Frame specification	370x440mm
Dimensions	460x680x250mm
Weight	35kg

Application :

Lab Cotaing Table Model MU572C is a coating machine for lab use, operated by hand with coating area of 285m which is used in lab coating technique experiment. It is is suitable of laboratorial proofong test including all sorts synthetic fiber, blended fabric, nonwoven fabric, speciality paper and aricifial leather