WOOD BENCH SAWS
WOOD BENCH SAWS WBS 315

GENERAL INFORMATIONS

The wood bench saw WBS 315 G.B.M. Building Equipments is robust and safe. It is indicated for wood, wood-shaving, plywood and boards cutting on building site for all jobs of carpenter’s workshop. Belt transmission for high motor performance in direct service.

Max cutting height of widia disc, adjustable with a simple manual system. Movable protection for the blade maximal security. Magneto-thermal switch with low voltage coil and STOP emergency button. Jamb bracket on adjustable worktop 0-90°.

CHARACTERISTICS

• Max widia disc diameter Ø 315mm
• Disc hole diameter Ø 25,4mm
• Height adjustable 0-105mm
• Motor speed/disc turns 2850 rpm
• Worktop dimensions (LxLxH): 620x820x820mm
• Opened worktop dimensions (LxL): 620x1450mm
• Overall dimensions (LxLxH): 700x900x990mm

ENGINES

• Belt transmission
• Electrical engine
  Single phase V.230-50Hz
  KW 1,8
  Kg. 80
  Three phase V.400-50Hz
  KW 2,2
  Kg. 80