



CONVENTIONAL LATHE - CAZENEUVE HB725

Lathe

Brand :

CAZENEUVE

Model :

HB725

TECHNICAL DETAILS & EQUIPMENT

Conventional turning lathe – CAZENEUVE HB 725

Spike height: 315 mm

Spindle passage: 81 mm

Diameter allowed above the bench: 725 mm

Permitted diameter above the carriage: 670 mm

Diameter allowed in the breakaway: 920 mm

Total width of the break: 310 mm

Distance between centres: 1500 mm

Bench width: 505 mm

Maximum cross slide travel: 400 mm

Value of long-term advances: 0.0125 to 8

Value of the transversal advances: 0.0062 to 4

Overall dimensions: 3150*1300*1400

Weight: 3T