

Jain Laboratory Instruments







Product Code . JL-CLE-9034

Lathe Machine

Description

Lathe Machine

peed range of cutter spindle: - 160 to 2500 rpm;

Speed range of work spindle 0.315 to 16 rpm;

Power of cutter head electric motor: 3 kW;

Power of work spindle electric motor: 1.5 kW.

Maximum distance between centres 710 mm; Maximum work length 710 mm; Maximum pitch of thread 5 mm;

Automatic lathe machine Overall maximum dimensions of machine: Length \tilde{A} - width \tilde{A} - height = 2.3 \tilde{A} - 1.1257 \tilde{A} - 1.675; Maximum weight 3,000 Kg; Horizontal Spindle; Maximum work diameter 450 mm;