



SOMAB UNIMAB 400 2-AXIS CNC LEARNING LATHE

Lathe

Brand :	SOMAB
Model :	UNIMAB 400
Year :	1997

TECHNICAL DETAILS & EQUIPMENT

TECHNICAL DATA

max. diameter above the bench: 400 mm

max. diameter over the trolley: 350 mm

maximum machinable diameter between tips: 220 mm

distance between tips: 1130 mm

12-station turret : VDI 30

X x Z strokes : 235 x 915 mm

maximum bar diameter: 52 mm

counterpoint sleeve stroke: 150 mm

type of the counter point : MK4

spindle speed: 0 - 3000 rpm

spindle power: 15 kW

total power: 34 kW

dimensions: 2800x2200x2100 mm

weight: 5500 kg

EQUIPMENT

NUM PL+S3 CNC control

manual counter point

lubrication tank with pump

automatic centralized lubrication

LADNER chuck 3 jaws manual

Set of 15 VDI 30 tool holders