

CNC LATHES
HEINEMANN DN 400 TV 16 C



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DISTANCE BETWEEN CENTERS: 4500 mm

SWING OVER BED: 870 mm

SWING OVER CROSS SLIDE: 610 mm

SPINDLE SPEED: from 4 to 1400 rpm

SPINDLE BORE: 130 mm

SLEEVE DIAMETER: 150 mm

SPINDLE NOSE TAPER: morse 5

AUTOMATIC TURRET: 12 positions

MOTOR POWER: 85 kw

CNC: SIEMENS new in 2008

OTHER DETAILS: machine completely overhuled and retrofitted in 2008

ACCESSORIES: 4 automatic steady rest in cycle for various diameters, chips conveyor

OVERALL DIMENSIONS: 11500 x 3200 x h 2700 mm

WEIGHT OF MACHINE: 35 ton ca.

N. MACHINE: 1142

YEAR OF MANUFACTURING: 1982

THE DATA ARE NOT TO UNDERSTAND ENGAGED