

LATHES - CNC LATHES - VDF BOEHRINGER

VDF BOEHRINGER V 800



Condition:

SWING OVER BED: 820 MM

SWING OVER SADDLE: 465 MM

DISTANCE BETWEEN CENTRES: 3500 MM

MAX LOAD CAPACITY BETWEEN CENTRES: 5 TON

BED WIDTH: 560 MM

NUMBER OF SLIDEWAYS: 2

SPINDLE NOSE TAPER: 15"

SPINDLE MOTOR POWER: 31 KW

SPINDLE BORE: 200 MM

QUILL DIAMETER: 160 MM

QUILL TRAVEL : 224 MM

AUTOMATIC TURRET: 2 AUTOMATIC SQUARE TURRETS

CNC : ECS 2400

ACCESSORIES:

1 PLATE DIAM 900 4 JAWS - CHUCK FORKARDT DIAM 800 WITH SPINDLE HOLE MORE THAN 200 MM- 2
STEADIES

Non-binding data