

Data Sheet

Reference No.: 40291

Cylindrical Grinder - External

Brand: ROWEIG
 Model: SA6-S/U-NCX1500
 YoM, approx.: 2008 used
 Reconditioned:
 Controls: CNC controls SIEMENS 802 D



Working Range Cylindrical Grinding

swing diameter (max): 515 mm
 workpiece weight between centers (max): 500 kg
 workpiece weight flying (max): 120 kg

Working Range External Grinding

grinding diameter (max): 515 mm
 grinding length: 1500 mm

Table -cylindrical grinding-

tilting range (B-direction) min: 8.5 °
 rotating range B-axis up to: -4 °
 longitudinal travel: 1680 mm

Workpiece Spindlestock

spindle revolutions (min): 10 /min
 spindle revolutions (max): 450 /min
 number of gears: 2
 continuous speed variation: yes
 drive power: 1.5 kW
 tool fixture: MK 5
 - mode of operation: manual

tailstock

sleeve stroke: 40 mm
 taper: MK 5

Spindlestock Grinding Spindle

drive power: 11 kW

Grinding Tool

type of grinding tool: wheel
 diameter (max): 630 mm
 borehole: diameter: 3048 mm
 width: 120 mm

Dimensions / weights

space requirements -left/right-: 5330 mm
 space requirements -front/back-: 2800 mm
 total height: 2400 mm
 total weight approx.: 7000 kg

Additional Information:

Cylindrical Grinder for grinding of shafts between centers.

The work headstock and tailstock were newly stored at Roweig.

Seller:

ProdEq Deutschland GmbH Standort Hückeswagen
 Thomas Berger
 Weberweg 2, 42499 Hückeswagen, Germany
 +49 2192 935 382
 thomas.berger@prodeq.de

Photos & Documents

Reference No.: 40291

