

Data Sheet

Reference No.: 50672

Through Feed Grinding Machine

Brand: NIEDERBERGER
Model: NCS-P6/3-ST
YoM, approx.: 2007 used
Reconditioned:
Controls: CNC controls SIEMENS S7



specifications through feed grinding machine

Working width: 330 mm
number of brushing station: 3
demagnetizer: yes

transportation belt

speed min.: 1.4 m/min
speed max.: 14 m/min
demagnetizer: yes
coolant unit: yes

Electrical specifications

total power consumption: 7 kW

Dimensions / weights

space requirements -left/right-: 4510 mm
space requirements -front/back-: 1806 mm
total height: 2320 mm
total weight approx.: 5500 kg

Additional Information:

Equipment:
3 brushing units: each with 5 satellites (3.2 kW per unit)
-Head rotation: 80-200 rpm
-Brush rotation: 800-3000 rpm
1 spray and blow-off system
1 conveyor belt: both belt and sanding belt possible
4 magnetic plates

Special feature:
Demagnetization and blow-off station at the belt outlet

Seller:

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Photos & Documents

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2. B-Station



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