

## AUTOMATIC SURFACE GRINDER FOLLOW RSA800 NC1

Ref: RSA800 NC1 FOLLOW



## Tech specs


---

<b>Surface worktable</b>	800x400
<b>Max. rectification area</b>	800x400
<b>Max. work table longitudinal travel</b>	920
<b>Max. cross travel of the table</b>	450
<b>Max. distance between the spindle center/ table</b>	580
<b>Max. load of magnetic chuck</b>	700
<b>Velocidad husillo (rpm)</b>	1450
<b>Table speed</b>	5-25
<b>Automatic transversal movement of the bench</b>	0,5-12
<b>Vertical handwheel precision</b>	0,001
<b>Vertical handwheel 1 turn</b>	5
<b>Precision transversal handwheel</b>	0,02
<b>Cross handwheel 1 turn</b>	5
<b>Power of headstock motor</b>	5,5
<b>Power of hydraulic motor</b>	2,2
<b>Power of cross feed motor</b>	0,09
<b>Power of cooling motor</b>	0,09
<b>Electrical voltage</b>	220-380 V - 50/60 Hz
<b>Electromagnetic chuck dimensions</b>	800x400
<b>Grinding wheel [øExt. x width x ø In.]</b>	355x40x127
<b>Dimensions (length x width x height)</b>	2750x2200x2250
<b>Weight</b>	2850/3050



## Standard equipment

---

- 
- A large, light pink background graphic featuring a white stylized 'X' logo, which is the same logo as in the top left corner of the page.
- Electromagnetic chuck  
(magnetizer/demagnetizer)

- Coolant System

- Diamond Support

- Automatic Movements X - Y - Z

- FAGOR Digital Readout X Z

- Y axis ballscrew

- Overhead Parallel dresser

- Work light

- CE Certificate



## Images

---

