

BORING MACHINES - FLOOR TYPE BORER - SKODA

## SKODA W 150 CNC



**Condition:**

**SPINDLE DIAM: 150 MM**

**RAM SECTION: 380 X 380 MM**

**X AXIS TRAVEL: 6000 MM**

**Z AXIS TRAVEL: 1000 MM**

**Y AXIS TRAVEL: 3000 MM**

**W AXIS TRAVEL: 800 MM**

**CNC ROTARY TABLE DIMENSIONS: 2500 X 2000 MM**

**MAX LOAD CAPACITY: 25 TON**

**TABLE TRAVEL: 1800 MM**

**SPINDLE NOSE TAPER: ISO 50**

**SPINDLE MOTOR POWER: 50 KW**

**SPINDLE SPEED: 2-2300 RPM**

**GEAR NUMBER: 3**

**ATC: 61 POSITIONS**

**X AXIS RAPID FEEDS: 1-12 M/MIN**

**Z AXIS RAPID FEEDS : 6 M/MIN**

**Y AXIS RAPID FEEDS: 1-10 M/MIN**

**W AXIS RAPID FEEDS: 6 M/MIN**

**CNC: SIEMENS 840 C**

**OTHER DETAILS: COOLANT THROUGH SPINDLE**

**YEAR OF MANUFACTURE: 1997**

**ACCESSORIES:**

01 CNC HEAD WITH JOINT - 01 CNC FACING HEAD TRAVEL 300 MM AND DIAM 650 MM - PICK UP FOR HEADS LOADING - WATER THROUGH SPINDLE - WATER TANK CAPACITY 1250 L - RENISHAW - 01 FACING HEAD FTV CH 16 - 01 BORING BAR DIAM 200 ( with variable diam ) AND LENGTH 800 MM - 01 boring bar diam 200 ( with variable diam ) AND LENGTH 640 MM - 01 EXTENSION FOR BORING BAR DIAM 200 MM AND LENGTH 930 MM - TOOL RACK WITH TOOL HOLDERS - CONES - TOOLS ETC.. - SURROUNDS GUARDS - CHIP CONVEYORS

Non-binding data





