



<b>Chip removal rate (cc/min)</b>						
<b>Cutting method</b>	<b>Spindle motor</b>	<b>Spindle speed</b>	<b>Cutting feedrate</b>	<b>Material</b>	<b>Chip removal rate</b>	<b>Test No.</b>
Face millinging (ø63x8T)	ANILAM SM055A (5.5 Kw)	1300	1650	S45C	206.25	93042101
Face millinging (ø63x8T)	SIEMENS IPH7103 (7/9.25 kW)	1300	1600	S45C	180	93110901
Face millinging (ø63x8T)	FANUC β61 / 10000 (5.5/7.5 kW)	1300	1260	S45C	157.5	93090101



### **STANDARD ACCESSORIES**

- Armless type ATC (10 Tools)
- Fully enclosed splash guard
- Chip flush system
- Coolant system
- Coolant tank & chip collector
- Automatic lubrication system
- Telescopic covers
- Portable electronic handwheel (FANUC)
- Working light
- Alarm light
- Tool box
- Operator's manual and parts list
- Leveling bolts, pads and nuts



### **OPTIONAL ACCESSORIES**

- Armless type ATC (16 Tools) or Arm type ATC (24 tools)
- High-speed Spindle 10,000 rpm
- Bigger spindle motor (7.5/11 kW)
- Spindle chiller
- Spiral or flat type chip conveyor
- 4th or 4+5th axis rotary table
- Working piece measurement system
- Tool length measurement system
- Heat exchanger on electrical cabinet
- Power transformer
- CE (Safety door interlock)