

**YF 60210****ROLL SPECIFICATIONS**

Roll Diameter	444 - 670 MM
Roll Body Length	2.100 MM

**FLUTING SPECIFICATIONS**

Max. Number of Flutes/ Circumference	0 - 2.000
Max. Spiral (Inclination)	%0 - %100
Spiral Direction	Left or Right Hand

**ELECTRICAL SPECIFICATIONS**

Total installed power	8 Kw
Electrical ratings	380V / 3PH / 50HZ

**DIMENSIONAL SPECIFICATIONS**

Total load on the table	5.500 Kg.
Approx. net weight	7.400 Kg
Approx. gross weight	7.500 Kg
Dimensions of machine (WxLxH)	166x715x210 cm

**SPEED SPECIFICATIONS**

Max. Cutting Speed (Z Axis)	20.000 mm/Min
Max. Return Speed (Z Axis)	24.000 mm/Min
X Axis Speed	400 mm/Min

## YFG 60210

### ROLL SPECIFICATIONS

Roll Diameter	444 - 670 MM
Roll Body Length	2.100 MM

### FLUTING SPECIFICATIONS

Max. Number of Flutes/ Circumference	0 - 2.000
Max. Spiral (Inclination)	%0 - %100
Spiral Direction	Left or Right Hand

### GRINDING SPECIFICATIONS

Cylindrical Grinding Types	Available
Crown Grinding Types	Available
Chamfer Grinding Types	Available
Max. Rpm of roll	125 rpm

### GRINDING WHEEL SPECIFICATIONS

Max. Stone diameter	500x203,2x80 (80 Mesh)
Max. Rpm of stone	1.350 rpm
Wheel Peripheral Speed	35 m/s

### ELECTRICAL SPECIFICATIONS

Total installed power	22 Kw
Electrical ratings	380V / 3PH / 50HZ

### DIMENSIONAL SPECIFICATIONS

Total load on the table	5.500 Kg.
Approx. net weight	8.100 Kg
Approx. gross weight	8.200 Kg
Dimensions of machine (WxLxH)	184x715x210 cm

### SPEED SPECIFICATIONS

Max. Cutting Speed (Z Axis)	20.000 mm/Min
Max. Return Speed (Z Axis)	24.000 mm/Min
X Axis Speed	400 mm/Min