

## GMMA-20T

### Table Type Edge Milling Machine

#### Features

Feed speed adjustable

Bevel angle adjustable

OL protection(Feed QF)

#### Specification

Power Supply	AC 380V 50HZ
Total Power	1620W
Feed Speed	0~1000mm/min
Plate Thickness	3~30mm
Plate Width	>20mm
Processing Length	>150mm
Bevel Angle	25°~80°Adjustable
Single pass Bevel Width	0~12mm
Bevel Width	0~25mm
Cutter Dia.	Φ80mm
Cutter Qty	9pcs
Worktable Height	580mm
Worktable Size	450*100mm
Net Weight	155kg
Gross Weight	185kg
Package Size	600*600*1100mm



! Bevel angle " Bevel width

a	30°	37.5°	45°	60°	80°
w	18mm	20mm	22mm	25mm	25mm



#### Performance parameter & Bevel Type

<b>1.62kwh</b> Energy Consumption	<b>120W</b> Feed Motor	<b>3~30mm</b> Clamp Thickness ↑
<b>Ra3.2~6.3</b> Surface	<b>25°~85°</b> Bevel Angle	<b>25mm</b> Max.Bevel Width

## GMMA-30T

### Table Type Edge Milling Machine

#### Features

Bevel angle adjustable OL protection(Spindle QF)

Spindle speed adjustable Digital display

Feed speed adjustable 24V control panel

OL protection(Feed QF) Auto clamping

Dense teeth Cutter Head Standard milling insert

#### Specification

Power Supply	AC 380V 50HZ
Total Power	4400W
Spindle Speed	500~1050r/min
Feed Speed	0~1500mm/min
Plate Thickness	8~80mm
Plate Width	>80mm
Processing Length	>300mm
Bevel Angle	10°~75°Adjustable
Single pass Bevel Width	0~20mm
Bevel Width	0~70mm
Cutter Dia.	Φ80mm
Cutter Qty	6pcs
Worktable Height	850~1000mm
Worktable Size	1050*550mm
Net Weight	850kg
Gross Weight	920kg
Package Size	1210*1310*1750mm



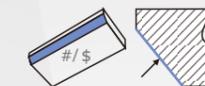
! Bevel angle " Bevel width

a	10°	30°	37.5°	45°	60°
w	70mm	65mm	65mm	70mm	45mm



#### Performance parameter & Bevel Type

<b>4.4kwh</b> Energy Consumption	<b>400W</b> Feed Motor	<b>24V</b> Control Box Voltage
<b>Ra3.2~6.3</b> Surface	<b>10°~75°</b> Bevel Angle	<b>70mm</b> Max.Bevel Width



#### Application



#### Application

