
GMMA-30T Stationary beveling machine for metal plate

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Products Introduction

GMMA-30T edge beveling machine is table type specially for Heavy, short and thick metal plates for weld bevel. With wide working range of Clamp thickness 8-80mm, bevel angel 10-75 degree easy adjustable with high efficiency and precious Ra 3.2-6.3.

Specifications

Model No.	GMMA-30T Heavy plate edge beveling machine
Power Supply	AC 380V 50HZ
Total Power	4400W
Spindle Speed	1050r/min
Feed Speed	0-1500mm/min
Clamp Thickness	8-80mm
Clamp Width	?100mm
Process Length	?2000mm
Bevel angel	10-75 degree adjustable
Single Bevel Width	10-20mm
Bevel Width	0-70mm
Cutter Plate	80mm
Cutter QTY	6PCS
Worktable Height	850-1000mm
Travel Space	1050*550mm
Weight	N.W 780KGS G.W 855KGS
Packaging Size	1000*1250*1750mm

Note: Standard Machine including 1pc cutter head + 2 set of Inserts + Tools in case + Manual Operation

Fetures

1. Available for metal plate Carbon steel, stainless steel, aluminium etc
2. Can process "V", "Y" vary type of bevel joint
3. Milling Type with High Previous can reach Ra 3.2-6.3 for surface
4. Cold Cutting, energy saving and Low Noise, More safe and environmental with OL protection
5. Wide working range with Clamp thickness 8-80mm and bevel angel 10-75 degree adjustable
6. Easy Operation and high efficiency
7. Special design for Heavy duty metal plate

Product link : <https://www.bevelingmachines.com/?p=1128>