

MJ-7300 PATTERN CUTTING MACHINE



Application

The machine is used for making Jig Profile for Collar, Cuff, Pocket Flap, Fly Piece, Collar Band, Lapel etc. Poly-Carbonate, Acrylic & Bakelite any material can be cut.

Specifications

Motor Speed	30,000 rpm
Motor	600 W
Power / Power consumption	199-240 V Free Voltage / 600 W
Drill Bit Size	11 mm, 13 mm (Standard) 6 mm (Special order) (HSS with carbide Tip which can eliminates extra heat while cutting.

Optional:
Suction Box
Providing under the
Table to collect cutting
waste to the drum.



Making a Jig final pattern required

Other makes



Grading & Perfect Pattern Master required after cutting above pattern is waste

On LOIKO MJ-7300



Grading Not required can be used to provide fullness



Jig Guide of different sizes (1T & 2T) for Outer & Inner cutting of the Jig Profile with one reference.



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