TURBO MAX-Drill

FAST CLAMPING EPM CHUCK FOR BENCH, PILLAR, RADIAL DRILLING MACHINES

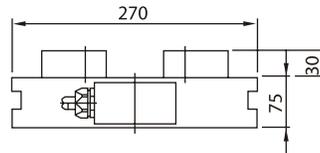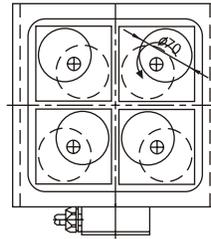## FEATURES

- A smaller version of the Turbo Max-Mill.
- Energy saving as electricity is used only for switching on and off.
- High clamping force is supplied by the super powerful NdFeB magnets.
- All metal surface provides stable working area.
- Ideal for quick setup for drilling with top or side clamping.
- Standard model comes with 4 Off-centered rotary pole extension blocks.

APPLICATIONS

- Drilling applications on bench, pillar and radial drilling machines.
- Pole extensions blocks raise the work piece above the chuck to provide clearance for drill through.
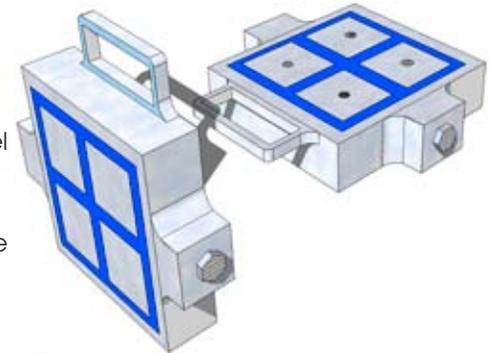

Product Code : EPMD   All dimensions are in mm.

2727	270	270	75	70 X 70	4

Pole Extension :30mm dia off-centred counterbore

Due to continuous upgradation in design there could be changes in specification. Other sizes on request.Before ordering, contact Lifton Magnets or your nearest dealer to confirm the suitability of this model for your application.
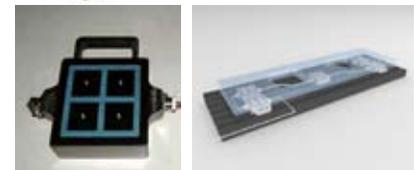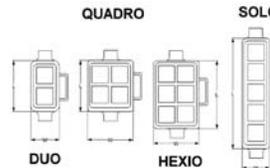

EPM

TURBO MAX-Duble'

QUICK SETUP, MULTI-PURPOSE ELECTROPERMANENT MAGNET CLAMP

FEATURES

- A special variation of the Turbo Max-Mill
- Magnetic Power over 80 MT/SqM
- Energy saving design : Electricity is required only for ON/OFF
- Both primary faces are magnetic. The bottom face clamps to the steel platform or machine table. The top face clamps the job.
- Quickest setup time for drilling, welding, or unique clamping applications
- Flexibility is maximum as the unit can be positioned anywhere on the table with ease
- Waterproof construction
- Runs on 220VAC, 2-12 Amp

All dimensions are in mm.

MODEL	L	W	T	Weight
50 X 50MM SQ POLE			Height without extension block	Weight of the module in Kgs
DUO-50	170	110	50	7
QUADRO-50	170	170	50	10
HEXIO-50	230	170	50	14
SOLO-50	Specify no. of squares	110	50	~
75 X 75MM SQ POLE				
DUO-75	220	135	65	11
QUADRO-75	220	220	65	22
HEXIO-75	305	220	65	31
SOLO-75	Specify no. of squares	135	65	~

QUADRO   SOLO

DUO   HEXIO

APPLICATIONS

- Mold base machining
- Radial, bench, pillar drilling applications
- Large plate welding & machining applications