



RATNAPARKHI

ELECTRONICS IND. PVT. LTD.
SINCE 1989

We Support



EZEE DRILL



**Optional
0.2mm Drill**

EZEE drilling in hard metals

Features

- Small hole drilling in any hard metal
- Both brass & copper electrode tubes can be used
- Large drilling range
- Soft water is used as dielectric fluid
- Stainless Still work table ensures longer life
- Precision stepper drive control
- Compact footprint
- Z axis rapid speed
- PCD and array programming

0.2 mm drill optional available

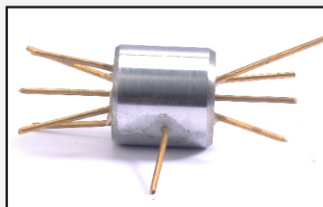
Technical Specifications of EZEE DRILL

Machine Tool	EZEE DRILL
SS work tray dimension	700 x 470 x 83
Work table	400 X 400
X & Y axis travel	300 X 200
Z axis travel (Z+W)	300 + 250
Max electrode length	400mm
Size of electrode dia	0.3 to 3.0 mm
Max drill depth	250 mm
Max coolant pressure	6 MPA - 60 Kg/cm
Max weight of the work piece	300kg
Work tank	690 X 470 x 83 mm
Net weight	750 kg
Connected load	2 KVA
Input power supply	3 phase, AC 415 V, 50 Hz
Max machining current	20 amp
Machine footprint	1950 X 2200 X 2300 mm
Technology	
Job material	Brass / steel / carbide
Dielectric	Soft water / DM Water

Stainless Table



Job Samples



LCD Screen



Important Note : In keeping with our constant endeavour to meet market needs, we reserve the right to alter or change the specifications mentioned, without prior notice

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E-52, MIDC, Satpur,
Nashik, Maharashtra
India - 422007

Contact :
Tel. : +91- 253-2351125
Fax : +91- 253-2351025

E- Mail :
sales@ratnaparkhiedm.com

Our Sales & Services Network : Delhi, Faridabad, Ludhiana, Bengaluru, Coimbatore, Chennai, Kolkata, Ahmedabad, Hyderabad, Mumbai, Pune.

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