

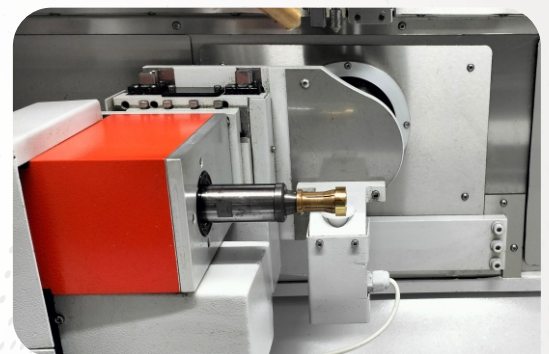


Diamond Faceting for Bangles & Rings

DF-M10 T1



Inset image



Samples



Technical Specification

Model: DF-M10 T1

| | |
|---------------------|---|
| MACHINE NAME | DF-M10 T1 |
| CONTROLLER | CNC |
| MAX CONTROL AXIS | 10 |
| SIM CONTROL AXIS | 4 |
| AXIS | X/Y/Z1/Z2/A/B/C/V/W/SP1/SP2 |
| SPINDLE | VERTICAL/HORIZONTAL |
| SPINDLE SPEED - RPM | 40000RPM/12000RPM |
| HEADS | VERTICAL & HORIZONTAL |
| ATC | 10 TOOL VERITCAL |
| DESIGNING SOFTWARE | 4 AXIS DESIGNING SOFTWARE |
| AIR SUPPLY | 6 BAR |
| POWER SUPPLY | 3 PHASE - 440 V |
| INSTALLED POWER | 7KW |
| FUNCTION | FOR DESIGNS ON FLAT, OVAL, V KADA ON MAX 40MM WORKING SURFACE AND RINGS - 10 VERTICAL TOOLS |
| L X B X H | 49x40x62 INCH |
| WEIGHT | 700 KG |

Specification

* All the machine components are machined on precision CNC machine and are hardened and grounded. These components are individually inspected for the accuries. The machine is assemble in a controlled environment.



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