

MAHEER TECHNOLOGIES IS WELL KNOWN AND ESTABLIHED MANUFACTURING UNIT BASED AT RAJKOT (GUJRAT STATE).

WE ARE MANUFACTURING VARIOUS CNC ROUTER MACHINE AND METAL ENGRAVING MACHINE SINCE LAST 6 YEARS

WE ARE THE MASTER AND PIONEER IN

- FIXED ROTARY CNC ROUTER MACHINE.
- ➤ DOUBLE HEAD CNC ROUTER MACHINE.
- ➤ 4 AXIS (SPINDLE MOVEMENT) CNC ROUTER MACHINE.
- > SEMI VMC MACHINE FOR METAL ENGRAVING.
- WE ARE MANUFACTURING CUSTOMIZE SIZE MACHINE

WE ARE DEALING IN ALL OUR INDIA AS WELL AS EXPOARTING OUR MACHINE

- ➤ IN OUR COUSTOMER LIST MANY MULTI NATIONAL COMPANIES AS WELL AS WELL KNOWN INDIAN COMPANY ARE PRESENT.
- MAHEER TECHNOLOGIES HAVING GOOD TECHNICAL AND DEDICATED STAFF.
- ➤ WE ARE PROVIDING INSTALLTION AND TRAINNING AT COUSTOMER'S SITE.

WEB SITE

www.maheertechnologies.com www.indiamart.com/maheertechnologies www.facebook.com/maheertechnologies www.maheercncrouter.com

Mobile: 09909031155, 09727297299

YOUTUBE LINK

https://www.youtuble.com/channel/UC8ZI4P8rIPxUOX6gh8ZciPw

E-mail: info@maheertechnologies.com







MTR 1325-SD

MTR 1325-S

MTR 1325-SR

(WOOD, MDF, ACRYLIC, ACP, HARD WOOD, CORIAN,) MTR 1325 - S AND MTR 1325 - SR

SPECIFICATION		
WORK TABLE DIMENSIONS		3000mm X 1500mm
AXIS TRAVEL	X AXIS	2500mm
	Y AXIS	1300mm
	Z AXIS	200mm
	A AXIS	200mm DIA 4ft LENTH (MTR 1325 SR)
AXIS MOTION TRANSMISSION	X AXIS	RACK AND PINION (YYC TAIWAN)
	Y AXIS	RACK AND PINION (YYC TAIWAN)
	Z AXIS	BALL SCREW (HIWIN 25mm)
AXIS DRIVERS		STEPPER MOTOR WITH
AXIS DRIVERS		DRIVERS / SERVO MOTOR WITH DRIVERS
MAXIMUM TRAVERSE RATE		15000mm / Min
AXIS SLIDERS		PMI / HIWIN LINEAR MOTION GUIDE
SPINDLE MOTOR PECIFICATIONS	POWER	3 kw / 4.5 kw / 6 kw (AIR COOLED)
	MAXIMUM	18000 RPM
	SPEED	
	DRIVE	VFD SPEED CONTROL
	SPINDLE TYPE	HQD/JDS/HSD
AVAILABLE COLLETS SIZE		ER 32
MAXIMUM TOOL DIAMETER		UP TO 20mm
MAXIMUM WEIGHT OF MATERIAL ON TABLE		800 kg
WEIGHT OF MACHINE		1500 kg (APPROX)
FLOOR SPACE REQUIRED		12 X 7 feet
POWER SOURCE REQUIRED		THREE PHASE (380V)/SINGLE PHASE (220V)
COMPUTERIZED CONTROL OF MACHINE OPERATIONS		NC STUDIO / DSP

DUAL HEAD OPTION AVAILABLE MTR 1325-SD AND MTR 1325-SDR







MTR 1325-HD MTR 1325-H

MTR 1325-HR

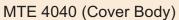
(WOOD, MDF, ACRYLIC, ACP, HARD WOOD, CORIAN, MARBLE GRANITE, GLASS, ALLUMINIUM, BRASS) MTR 1325 - H AND MTR 1325 - HR

SPECIFICATION		
WORK TABLE DIMENSIONS		3000mm X 1500mm
AXIS TRAVEL	X AXIS	2500mm
	Y AXIS	1300mm
	Z AXIS	200mm
	A AXIS	200mm DIA 4ft LENTH (MTR 1325HR)
AXIS MOTION TRANSMISSION	X AXIS	RACK AND PINION (YYC TAIWAN)
	Y AXIS	RACK AND PINION (YYC TAIWAN)
	Z AXIS	BALL SCREW (HIWIN 25mm)
AXIS DRIVERS		STEPPER MOTOR WITH
		DRIVERS / SERVO MOTOR WITH DRIVERS
MAXIMUM TRAVERSE RATE		15000mm / Min
AXIS SLIDERS		PMI / HIWIN LINEAR MOTION GUIDE
	POWER	3 kw / 4.5 kw / 5.5 kw (WATER COOLED)
	MAXIMUM	24000 RPM
SPINDLE MOTOR PECIFICATIONS	S SPEED	
	DRIVE	VFD SPEED CONTROL
	SPINDLE TYPE	HQD/JDS/HSD
AVAILABLE COLLETS SIZE		ER 25
MAXIMUM TOOL DIAMETER		UP TO 12mm
MAXIMUM WEIGHT OF MATERIAL ON TABLE		800 kg
WEIGHT OF MACHINE		1700 kg (APPROX)
FLOOR SPACE REQUIRED		12 X 7 feet
SYSTE	M OF BED	WATER BED SYSTEM RE-USE WATER
SPIND	LE COOLANT	SPINDLE TANK SEPRATE
LUBUICATION		ALL SLIDING AUTOMATIC OILING
POWER SOURCE REQUIRED		THREE PHASE (380V)/SINGLE PHASE (220V)
COMPUTERIZED CONTROL OF MACHINE OPERATIONS		NC STUDIO / DSP

DUAL HEAD OPTION AVAILABLE MTR 1325-HD AND MTR 1325-HDR









MTE 4040 (Bed Slieding)

(CNC METAL ENGREVING MACHINE) MTE 4040 - H, MTE 6060 - H, AND MTE 9090 - H

SPECIFICATION		MODEL : MTE 4040 - H
WORK TABLE DIMENSIONS		500mm X 500mm
AXIS TRAVEL	X AXIS	400mm
	Y AXIS	400mm
	Z AXIS	150mm
AXIS MOTION TRANSMISSION	X AXIS	BALL SCREW (HIWING 25mm)
	Y AXIS	BALL SCREW (HIWING 25mm)
	Z AXIS	BALL SCREW (HIWING 25mm)
AXIS DRIVERS		SERVO MOTORS AND DRIVES
MAXIMUM TRAVERSE RATE		15000mm / Min
AXIS SLIDERS		25mm HIWIN Linear motion Guide
SPINDLE MOTOR PECIFICATIONS	POWER	3 kw / 5 kw / 6.5 kw (WATER COOLED)
	MAXIMUM	24000 RPM
	SPEED	
	DRIVE	VFD SPEED CONTROL
	SPINDLE TYPE	HQD
AVAILABLE COLLETS SIZE		ER 20 / ER 25 / ER 32
MAXIMUM TOOL DIAMETER		UP TO 12mm / 20mm
MAXIMUM WEIGHT OF MATERIAL ON TABLE		500 kg
WEIGHT OF MACHINE		1000 kg (APPROX)
FLOOR SPACE REQUIRED		3 X 3 feet
ADDITIONAL SUPPORT		WATER SYSTEM SPINDLE AND COLLANT
COMPUTERIZED CONTROL OF MACHINE OPERATIONS		DSP (REMOTE)

ALSO AVAILABLE MTE 6060 - H (WORKING AREA 600MM BY 600MM) ALSO AVAILABLE MTE 6060 - H (WORKING AREA 900MM BY 900MM)