



**UMPIRE
TECHNOLOGIES**

CNC STONE ENGRAVING MACHINE

Technology, Dedication & Service



UT-SHILP



Gearbox



High Performance
Electronics



Helical
Rack & Pinion



Bellows

FEATURES

- Best mechanical and electrical design with well selected brand parts minimum break down rate.
- High precision rack transmission ensure high accuracy , fast speed and strong power.
- Working table is covered with rigid PVC sheet for long life of aluminum table
- High accuracy and heavy workload ensured by imported square rail.

SAMPLES



Specifications

Model No	SHILP - 1325
Working Area (X,Y,Z)	1300 x 2500 x 400 mm
Machine Size	3600 x 2100 x 1800 mm
Spindle Speed	24000 RPM
Cutting Tool Diameter	1mm - 16mm
Spindle	5.5 KW (Water cooled spindle)
Operating System	Nk105 control system
Power (KW)	10 KW
Dictate Format	HPGL, G-code
Power Supply	AC 420V / 3PH
Gross Weight	2000 kg.



Specifications are liable to change without prior notice.

Other Range of Machines

