



**A.S. ENTERPRISES**  
An ISO 9001:2008 Certified Company

CONCEIVE | BELIEVE | ACHIEVE

# CNC CONTOUR CUTTING MACHINE

The CNC contour cutting machine is designed for cutting various shapes in flexible PU foam blocks.



## FEATURES:

### MAIN APPLICATIONS

- Mattress Toppers
- Contour pillows and bolsters
- Acoustic foams (Pyramids)
- Customized Packaging
- Logos & symbols
- Gifts & Novelties

<b>BLADE</b>	Oscillating type. Width 3mm (USA Make)
<b>MACHINE HEAD</b>	Having strong construction for smooth up / down movement of the blade. Driven by timing belts.
<b>TABLE</b>	Having friction coating, linear movement and 90 degree turn function.
<b>CONTROL</b>	Operated by a P.C. through dedicated software which can convert CADD drawing into design co-ordinates. All servo controllers are mounted inside the control panel.

• **POWER SUPPLY : 230V AC 50 HZ** • **SPACE REQUIRED: 7.5M x 4.2M x 3M**  
• **POWER REQUIRED: 7 KW** • **SPECIAL VOLTAGE AND FREQUENCY CAN BE PROVIDED AGAINST ORDER.**

Plot No. 28/23/2, Village Badli, Delhi-110042 (INDIA), Ph.: +91-11-27857561, 27855570, 27296446 Mob.: 9811109929  
For more details visit us at: [www.as-enterprises.com](http://www.as-enterprises.com) | [www.foamconsultant.com](http://www.foamconsultant.com) or write: [aseinfo@as-enterprises.com](mailto:aseinfo@as-enterprises.com), [asedelhi@gmail.com](mailto:asedelhi@gmail.com)

**INDIA'S LARGEST MANUFACTURERS OF PU FOAM PROCESSING AND CUTTING MACHINES**

The company policy aims at continuous improvement of the products, and therefore all rights to change the design and specifications without notice are reserved. Pictures are only suggestive, actual machine may look different.