

WE PRESENT OUR MOST POPULAR PRODUCT: THE **PLASTICUT OBELISK TURBO S** FOAMCUTTER. THE 3D SIGNMAKING DECORATION SYSTEM IS SUITABLE FOR CREATING INDOOR AND OUTDOOR EMBOSSED SIGNS. THE SOFTWARE ACCEPTS FILES FROM THE MOST COMMON GRAPHIC VECTOR DESIGN AND CAD SOFTWARES AS WELL.

THE CUT OBJECTS CAN BE PAINTED BY WATER BASED INKS SUCH AS THE COMMON WALL PAINTS. DUE TO THE LIGHT DENSITY OF THE FOAMS IT CAN EASILY BE MOUNTED - EVEN BY MEANS OF COMMON GLUE.

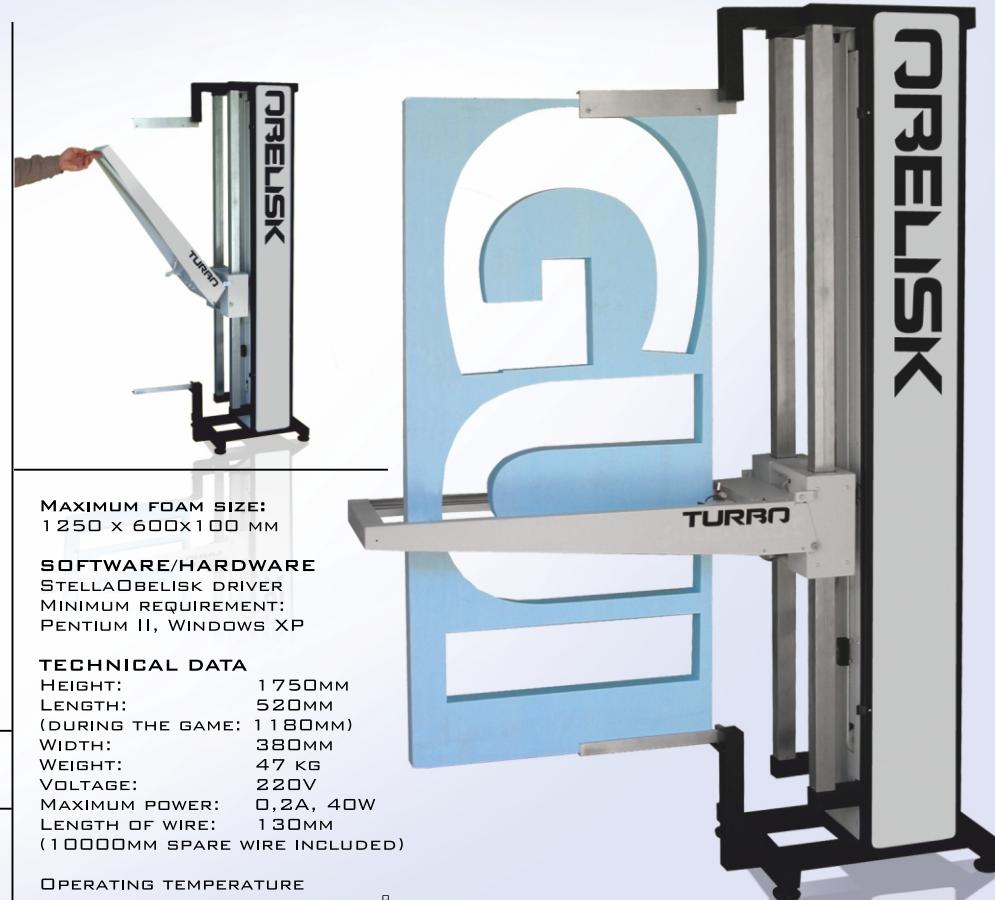
THE PRECISION OF THE MACHINE MAKES IT POSSIBLE TO CREATE SHAPES CLOSELY FITTING INTO ONE ANOTHER SUCH AS THE OUTLINE OF LETTERS. THE POLYSTYRENE IS WATER REPELLENT, THAT'S WHY THE SIGN IS FROST RESISTANT.

DURING PROCESS:
NO SMOKE! NO SMELL! LOW NOISE!

VASCO LTD. HAS 10-YEARS EXPERIENCE IN
HOT WIRE CUTTING TECHNOLOGY.



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MAXIMUM FOAM SIZE:
1250 x 600x100 MM

SOFTWARE/HARDWARE
STELLA OBELISK DRIVER
MINIMUM REQUIREMENT:
PENTIUM II, WINDOWS XP

TECHNICAL DATA
HEIGHT: 1750MM
LENGTH: 520MM
(DURING THE GAME: 1180MM)
WIDTH: 380MM
WEIGHT: 47 KG
VOLTAGE: 220V
MAXIMUM POWER: 0,2A, 40W
LENGTH OF WIRE: 130MM
(10000MM SPARE WIRE INCLUDED)

OPERATING TEMPERATURE
OF THE WIRE: 400 - 600 °C
SPEED OF CUTTING: 3 - 12 MM/SEC

CNC HOT WIRE FOAM CUTTERS

OBELISK TURBO S

