

RCFoamcutter Develops Hotwire CNC Foam Cutters New Line for RC and Signs

Published on 02/18/09

RCFoamcutter, a Silicon Valley based company, is offering low cost affordable packages for either "build you own" cnc hot wire foam cutters, or a whole machine to be assembled. The new line is mainly intended for RC flyers enthusiasts and Sign companies for cutting wings, letters, and logos. All of their machines and parts come with a detailed manual giving step by step instructions on how to assemble and test each part made.

Sunnyvale, California - RCFoamcutter, a silicon valley based company, offers five different foam cutters packages for a whole machine or parts to build a machine. A Basic and a Basic Plus Packages ranging from the low \$199-\$499. The first package includes all the plastic parts needed to build the mechanical parts for a foam cutter.

Parts are precisely laser cut and are designed to fit together like a puzzle. The second package includes the plastic parts as well as shafts needed to build the foam cutter. We also offer A Full Package and a Pro Package ranging from \$899-\$1099. These include mechanical parts, shafts, ACME screws, bearing mounting brackets, electronic cables and motors. The Pro Plus Package cost \$1450 and includes all the parts in the other packages as well as the cases for the electronic.

This new line of affordable foam cutters is not only unique for its low price, but also for fast assembly time of only few hours until the machine is ready for operation. The new line comes in two sizes: 15"x10"x40" and 25"x15"x60" foam cutters, with immediate availability. The machines are truly CNC 4 axis designed to cut EPS, XPS and EPP foams with tapered shapes.

All of our machines and parts come with a detailed manual giving step by step instructions on how to assemble and test each part made. We also provide lifetime email and phone support. This unique RCFoamcutter new line will save costs and cut production time, all without compromising quality and accuracy.

RCFoamcutter is a subsidiary of Foamlinx LLC, a U.S. manufacturer and worldwide exporter of hot wire CNC foam cutting machines. We aim to develop and manufacture cost-effective foam cutters. We aim to develop and manufacture cost-effective foam cutters. Our next goal is to produce a low cost 4' x 4' x 8' Hot Wire CNC foam cutter for under \$5000. This machine will have the same specifications of most machines sold at the moment for over \$15,000.

RCFoamcutter:
<http://www.rcfoamcutter.com>

RCFoamcutter is a subsidiary of Foamlinx LLC, a U.S. manufacturer and worldwide exporter of hot wire CNC foam cutting machines. RCFoamcutter is a subsidiary of Foamlinx LLC, a U.S. manufacturer and worldwide exporter of hot wire CNC foam cutting machines. We have been designing electro-mechanic systems for the past 25 years. We have in-house expertise in hardware, software, mechanics and motion control. We aim to develop and manufacture cost-effective foam cutters. We aim to develop and manufacture cost-effective foam cutters.

###

Tal Barnea

prMac: Publish Once, Broadcast the World :: <http://prmac.com>

Owner
818-433-6013

info@rcfoamcutter.com

Link To Article: <https://prmac.com/release-id-4413.htm>
