



Address : 59-5,JungHeungRo73-Gil,Sari-Myeon,Goesan-Gun,ChungCheongBuk-Do,Korea. (P.C.: 367-821)  
Tel : +82-(0)43-836-7672  
Fax : +82-(0)43-836-7675  
E-mail : uniontec@kita.net / ham@utmachine.com  
Website : www.utmachine.com

## Roll Element Making M/C(Model : URE-90, for Fuel Filter)



### TECHNICAL DESCRIPTION

- PRODUCTION CAPACITY : 90~130 pcs /hr
- AVAILABLE ELEMENT OUTDIA :  $\phi$ 50~ $\phi$ 130
- AVAILABLE ELEMENT HEIGHT : 70~120mm
- AVAILABLE MEDIA THICKNESS : 0.3~0.6mm
- AIR PRESSURE : 6kgf/cm<sup>2</sup>
- ELECTRIC POWER : 380V x 50/ 60Hz X 3P
- HOTMELT GLUE CONSUMPTION : 510g/ PCS
- HOTMELT APPLICATION NOZZLE : 2 PCS
- MAIN POWER : 1 PERSON
- HOTMELT APPLICATOR TEMPERATURE : 100<sup>o</sup>C~220<sup>o</sup>C
- HOTMELT APPLICATOR TANK VOLUME : 12 kg
- MELTING ABILITY OF HOTMELT APPLICATOR : 10kg/ hr
- MACHINE SIZE : W700 x L1700 x H1900
- MACHINE WEIGHT : 1,000 kg

## **APPLICATION**

- THIS MACHINE IS SPECIALLY MANUFACTURED TO ATTACH THE MATERIAL PUTTING THE HOTMELT ADHSIVE.
- ESPECIALLY THIS MACHINE IS NECESSARY FOR MAKING THE FUEL ELEMENT OF DOUBLE HOLDING TYPE, ALSO GOODS FOR MANUFACTURINGMANY TYPES OF ELEMENTS BY APPLIING IT.

## **FEATURE**

- DOUBLE HOLDING &HOTMELT GLUE SYSTEM
- THIS MACHINE FOLDS THE FUEL FILTER PAPER IN HALF WHILE EMBOSSING THE OTHER HALF.
- PLC CONTROL SYSTEM INSTALLED
- DIGITAL INDICATE DEVICE.

## **OPTIONAL PART**

- HOTMELT GLUE