

DiaMaster

ROTARY LINES CURV NG MACHINE



- Processing of 4 pt. thickness and 23,8 30 mm rules
- Curving of cutting, creasing, perforating or cut-crease lines for rotary cutting dies.
- Curving between 175 702 mm diameter
- Sensible processing with servo motor control
- Ability to process the required length by using parameter screen
- 7' touchscreen















Technical Specifications	
Steel Rule Thickness	4 pt. (1,42 mm)
Steel Rule Height	23,8 - 30 mm.
Curving Diameter	Ø 175 - 702 mm



All of the automated parts of the machine are manufactured in Europe and the USA

Why Choose Unique?

- Rigid, Durable and Long Lasting,
- Efficient,
- High Quality,
- All of our products are made "in-house"

All machines are guaranteed by our firm for a period of 1 year.



3adam Ltd. stanbul / TÜRK YE • www.3adam.net Tel: +90 212 876 71 00 • trade@3adam.net 3adam Ltd. is a coorparation of Ozkardesler Group



European Countries Sales:
DICAR B.V.
P.O. box 533 9200 Drachten Holland
Contact Person: Bert Beijert
sales@dicar.com Phone: +31 512 582 682
www.europe.dicar.com



