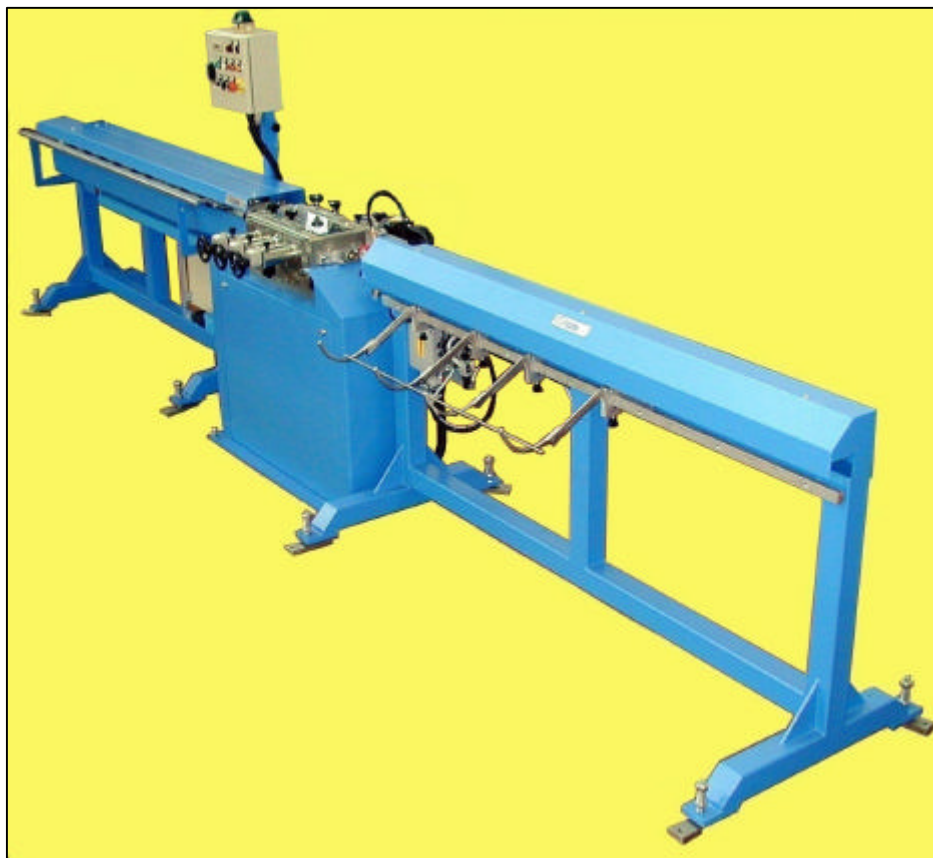


**RECTIFIER WITH HYPERBOLIC ROLLERS WITH MANUAL FEEDER  
AND AUTOMATIC UNLOADING**



## RECTIFIER WITH HYPERBOLIC ROLLERS WITH MANUAL FEEDER AND AUTOMATIC UNLOADING

If it is necessary to manually feed a rectifier with hyperbolic roller, this device fully meets that need, while at the same time providing orderly, automatic unloading of the rectified piece.

### GENERAL TECHNICAL CHARACTERISTICS:

|   |            |                 |
|---|------------|-----------------|
| Length of heating element to rectify                | mm.        | 500-2000        |
| Heating element diameter                            | mm.        | 6-8             |
| Productivity contingent upon speed of rectification | on average | 25-30 m/min.    |
| Dimensions  | mm.        | 6000x1000x1800H |
| Weight  | Kg.        | 600             |
| Installed power                                     | kw         | 3               |
| Electrical power supply                             | V          | 3x400V+N        |
| Pneumatic supply                                    | bar        | 6               |

