

Riveting Machines CNC

Agme Superior Assembly Technology



welding & joining technologies



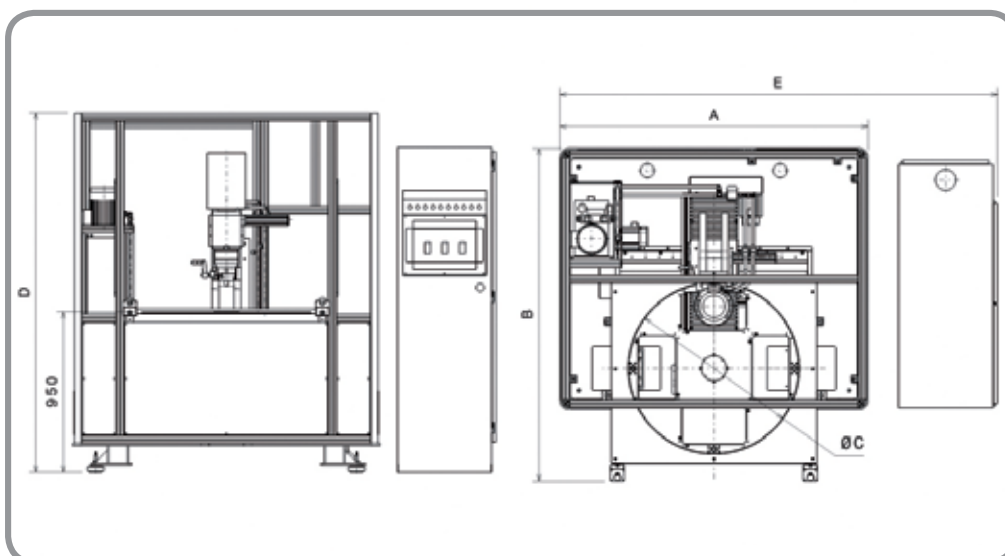
The AGME riveting centres improve the productivity and flexibility of current riveting systems. The machines are very flexible and are perfect for the use on components that require a number of different types of rivets to be riveted.

The CNC control is very simple to work and it is possible to program the machine without specific CNC knowledge. A programmer can very quickly become familiar with the general working of the machine.

There are a number of machine sizes available and all have the option of having a machine with two or three CNC slides. All machines are very flexible and offer great savings when compared to standard single station machines.



| | A | B | ØC | D | E |
|-------------|------|------|------|------|------|
| RR – 6 NCD | 1500 | 1810 | 600 | 1900 | 2115 |
| RR – 12 NCD | 1500 | 1810 | 800 | 1900 | 2115 |
| RR – 14 NCD | 1800 | 1940 | 1000 | 2100 | 2360 |
| RR – 16 NCD | 1800 | 1940 | 1000 | 2100 | 2360 |
| RR – 18 NCD | 1800 | 1940 | 1000 | 2100 | 2360 |
| RR – 20 NCD | 1800 | 1940 | 1000 | 2100 | 2360 |



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