

RAR 10

Our patented RAR 10 is the only robotic machine for diamond cutting for jewellery, watchmaking, costume jewellery and eyewear sectors with 19-axes controlled.

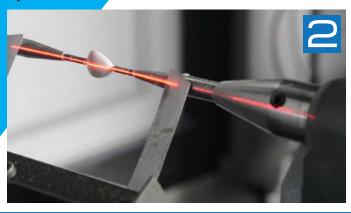
Thought the use of 2 robotic arms and laser, RAR 10 allows to diamond cut objects 2D calibrated, 2D irregular shaped (balls, beads, opalin, ecc) and 3D with complicated and irregular shapes (conical and helical shapes, parallelepipeds ecc.).

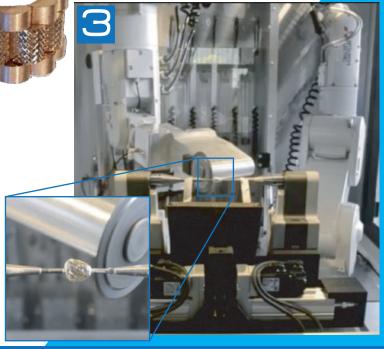


The first robotic arm is used for automatic loading of objects.

Then the second robotic arm arranges for diamond cutting.

Then the objects are scanned and recognized by the laser.







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