

Cappers

Electronic Cappers



For complex types of closure and applications that require a very high level of flexibility, the EVO series of cappers are the solution.

Each capping head is controlled by an independent servomotor that can orientate asymmetric caps, apply a precise torque force or turn the cap to a predetermined number of revolutions or degrees of rotation.



Mechanical Cappers

The rotary TM capper series are suitable for handling any kind of press-on caps, plastic screw and aluminum caps, dispensers and trigger.

The TR series rotary capping machines are suitable for handling all types of closing, pressure, aluminum screw, pre-threaded, oriented, dispenser and trigger for medium and high production.