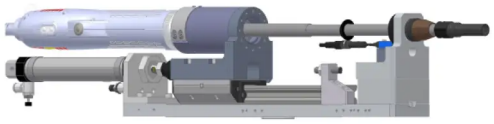
UA Screwdriver Unit Slides

Categories: A-Automation Systems, Automatic Screwdriving · **Brand:** SIRATEC



Description

UA-H SERIES (HEAVY)

Single motion: 1 cylinder. The screwdriver moves toward the screw. The head–that is, the part that holds the screw–
is fixed relative to the screwing point.

- Basic interface with aluminum plate;
- Medium/high tightening torques;
- Linear guides with sealed bearings;
- Multi-spindle models also available (starting with the UA-H2);
- No lubrication required;
- Can be integrated into various automation systems, Cartesian axes, SCARA robots, and anthropomorphic robots.

Each type of slide can be equipped with a vacuum system, which allows for fastening in locations with recessed holes and/or
interference with the workpiece.

Brand

SIRATEC

SIRATEC is a company specializing in the design and manufacture of custom technical solutions for the automation of assembly and fastening processes, with a strong focus on innovation, ergonomics, safety, energy efficiency, and reliability.

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