EARLSDON [ADB-S1]

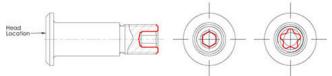
High-speed Drill, Point, Face and Broach Machine



Key Points

- Drilling, Pointing, Facing and Broaching of aerospace fasteners
- Output approximately 3,000 parts per hour
- 2 rotating spindles with independent servo-controlled feed and speed
- Servo-controlled broaching
- Fast changeover with pre-set tooling
- Industry 4.0 compatible

Application







Typical Size Range

- Shank Diameter: 4 mm 8 mm (0.15" 0.32")
- Overall Length: 10 mm 50 mm (0.4" 2")
- Head Diameter: 6 mm 16 mm (0.2" 0.6")

Features

- 450 mm (18") Vibratory Bowl Feeder.
- 3 Stations
 - W-Tool (Centre-Drill, Point & Face)
 - Drill - Broach.
- 0 5000 rpm spindle speed
- Servo-controlled Broach producing up to 1.8 tonnes (4,000 lbs) broaching force
- Quick-change pre-settable HSK-32 Toolholders
- Quick-change Clamping Cassettes
- Automatic tool breakage detectors.

⋉ View product HERE

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