

# AUTOMATIC BARRIER TAZA

CATALOG SHEET

Very fast electromechanical barrier has a robust construction with high performance and long life. It is available for regulation entries in commercial and non-commercial parking with high traffic

#### Length of arm:

- 3m

#### Opening / closing time:

- 1 second

#### Case material

- Self-supporting welded case made of 2.5 mm thick galvanized sheet with colouring in RAL 7016 (anthracite gray)

#### Arm

- It can be round 80 mm, rectangular 80x40 mm or elliptical with RG LED
- The arm may be straight, with a locking or with a break-out mechanism

#### Mechanism

- Electromechanical drive, which contains 3-phase motor, worm gear, crank mechanism, adjustable end switches and balancing spring. Left or right version

#### Control electronic:

- Special microprocessor control unit with frequency converter and connectors for the insertion of inductive detectors and remote control receiver. It is placed in a plastic box. IP54 cover.

#### Interface:

- serial / binary

#### Power supply:

- 230 V AC 50 Hz

#### Motor power:

- 370 Wa

#### Weight:

- 71 kg

#### Operation:

- intensive, operating utilization 100%

#### Electric circuits supply:

- max. 12 V DC, fuse 6A / 1B

#### Mounting:

- Barrier is mounted either with 4 bolt nuts on the concrete base or directly by anchors to the ground



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