



CMR300



The CMR300 is a terrestrial drone for training troops outdoors.

It can be teleoperated or used in autonomous navigation mode.

PEDAGOGICAL ASSETS

- AIRSOFT compatible.
- Autonomous navigation.
- Dynamic shooting training on one or more targets simultaneously (multiple threat).
- Imposes analysis, discernment and responsiveness to the shooter.
- Impact sensor adjustable in sensitivity and functionality.

OPERATIONAL ASSETS

It can simulate the movement of a person.

Varied speeds.

Nomadic, 4WD

Automated off-road robotic unit for shooting exercises

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Characteristics

- ⊙ (L x W) mm: 1000 x 800
- ⊙ Weight: 150kg
- ⊙ Payload: 150kg
- ⊙ Protection: IP55
- ⊙ Positions: Hidden/Enemy
- ⊙ Speed: up to 15km/h
- ⊙ 4 x 4 off-road
- ⊙ Gap-crossing capacity: 20 cm
- ⊙ Auto-rotation
- ⊙ Maximum admissible slope: 30%
- ⊙ Autonomous navigation
- ⊙ Autonomy: > 8 hours
- ⊙ Range up to 100m
- ⊙ Use temperature -10°/+50°
- ⊙ Can carry different adapted modules.
- ⊙ CE compliant (in accordance with the Machinery Directive 2006/42/EC)



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