

- **REGULAR MAINTENANCE** (even in the rain)
- **ZERO EMISSION AND SILENT** (100% electric)
- **AUTONOMOUS AND FUNCTIONAL** (no driver)
- **EASILY TRANSPORTABLE** (from field to field)



**SWITCH TO ROBOTIZATION FOR THE MAINTENANCE
OF YOUR SYNTHETIC FIELDS**



www.myhexagone.com

1-5 Rue Michel Carré 95100 Argenteuil - France • Tel : +33 (0)1 34 34 11 55 • Fax : +33 (0)1 34 34 11 50
E-mail : info@myhexagone.com

**BUKY
ONE**

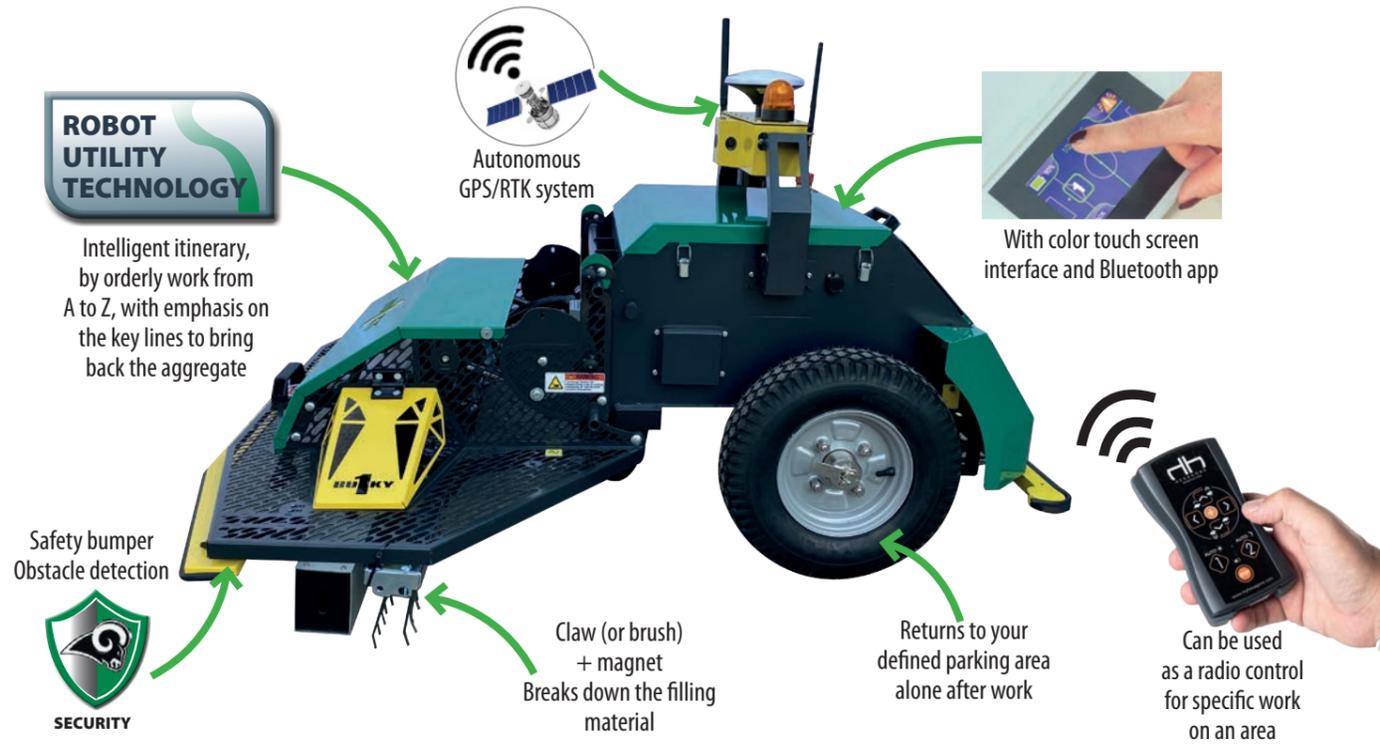
MAINTENANCE ROBOT FOR ARTIFICIAL GRASS





Usable 24 hours a day, day or night, with or without audience

BUKY ONE, your daily maintenance robot for artificial grass



Ensuring the playing quality of your synthetic turf on a daily basis

Robotization helps you maintain your regulatory compliance

Efficient, regular maintenance without risk of fiber damage

- Improves playability (ball roll, ball bounce, vertical deformation and rotational resistance).
- Reduces the risk of injuries (sprain, fracture and cuts)
- Maintains the longevity and quality of the playing surface (density, fiber strength, homogeneity)
- Contributes to better cushioning of the installation (increases the lifespan of the carpet)
- Provides an electronic logbook of your (better monitoring) maintenance cycles
- Allows you to maintain the playing area and its surroundings (assistant referee corridors, warm-up areas, behind the goals, sidelines)
- Avoids the scattering of fiber filaments as well as granulate outside the playing area.

BUKY ONE ROBOT BRUSH



Dimensions (WxDxH)	1225 x 1486 x 934 mm
Weight	175 kg (203 kg with tools)
Autonomy (in time)	4h30 min.
Autonomy (on the surface)	2350 m ² /h
Cooldown time	8h / 230V
Power supply	2 x 24V Battery pack ATB charger + radio control + brush + magnet + claw
BUKY ONE incl.	



OUR 3 TOOLS

The depth of the brush or the claws adjusts according to your terrain and its condition

Brush to straighten the fiber



- Brush widths: 120 cm
- Nylon Brush
- ECOLOGICAL:** Captures used fiber filaments and prevents them from being scattered in nature.

Decompression of the filling material



- Decompression with adjustable depth
- ECOLOGICAL:** Brings the aggregate back to the center of the ground and prevents it from being sprayed outside.

Magnet for metal pick-up



- Attracts small metal objects (hair clips, barrettes, fence hooks, etc.) thus reducing the risk of cuts.

