



1A ARTIFICIAL TURF
THE FUTURE OF ARTIFICIAL TURF MAINTENANCE

MAX 108 / 109 - Artificial Turf Version

Technical Features:

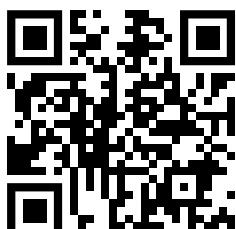
- Steel frame with collision protection / deflector rollers on the frame
- Main broom chamber made of steel, with large debris flap
- Working width: approx. 1250 mm with 2 side brooms
- Motorized side broom with air flow suction
- Separately switchable, spring-loaded
- Main broom with tool-free readjustment / setting
- Mechanical pressure adjustment, sweeping of depressions
- Travel speed up to 6 km/h
- 1 driving pedal for forward and reverse
- Automatic speed reduction when cornering too fast
- Dirt container approx. 85 liters steel construction with 2 individual dumps
- Maintenance-free battery: (24 V) 4 x 6 Volt / 240 Ah in exchange trough

Equipment:

- Headlight, yellow signal flasher, horn, battery charge indicator, hour counter
- Optional 2nd side broom on the left

Maintenance Advantages:

- Tool-free main broom change
- Dust extraction via cassette filter (coated/washable)
- Easy emptying
- Tool-free access and change of dust filter
- Dust filter cleaning via demand-based vibrating motor / electric
- Large wide solid rubber tires (puncture-proof)
- Drive motor encapsulated, not in the dirt area



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