C L A I M S

1. A system for cutting grass of a plurality of lawns, the system comprising:

A) two or more robotic lawn mowers which each has a rechargeable energy storage, each of said two or more robotic lawn mowers being operable, via consumption of energy from said rechargeable energy storage, to cut grass at a respective one of the plurality of lawns,

B) a mobile carrier comprising means for mobility to transport said two or more robotic lawn mowers, and also comprising:

a) at least two holders, each of which is capable of retaining one of said two or more robotic lawn mowers, and

b) a charging system for said rechargeable energy storage,

C) two or more fences, each fence being electrically operable and delineating an individual lawn of the plurality of lawns and configured to be operable while a respective one of said two or more robotic lawn mowers is operating at the respective one of the plurality of lawns, and

D) two or more power arrangements, each power arrangement being associated with a respective fence and being configured to provide electrical energy to the respective fence, each power arrangement comprising:

a) a fixed part placed at the respective lawn, and

b) a removable part which is removable from the fixed part and contains at least one of:

i) a circuit card necessary for providing voltage to said fence, and

ii) a battery or solar cell providing voltage to said fence,

wherein each power arrangement is configured to identify a respective robotic lawn mower, and pair the respective robotic lawn mower with a

respective lawn when the respective robotic lawn mower is placed on the respective lawn,

wherein the mobile carrier transporting said two or more robotic lawn mowers from a location remote from the plurality of lawns to the plurality of lawns, with each of said two or more robotic lawn mowers being taken to the respective one of the plurality of lawns, each of said two or more robotic lawn mowers operating to cut grass at the respective one of the plurality of lawns, and the mobile carrier transporting said two or more robotic lawn mowers from the plurality of lawns subsequent to the operation of cutting grass at the plurality of lawns.

2. The system of claim 20, wherein said robotic lawn mowers have a weight in the range of 5-21 kg and at least one exhibits a weight to cutting capacity ratio, WCCR, value in the range of 0.01-0.2 kg/m^2/hour.

3. The system of claim 20, wherein:

a) said rechargeable energy storage, of each of the two or more robotic lawn mowers, is a rechargeable battery, and

b) said charging system is capable of connecting the holders of the carrier to an external electrical power supply system.

4. The system of claim 20, wherein every one of said two or more mowers are capable of at least one of:

a) a daily effective cutting time of ≥ 1 hour/mower,

b) a cutting capacity of ≥ 100 m2/hour,

c) a cutting time without recharging of ≥ 1.5 hours/mower, and

d) cutting area without recharging of 200 m^2/mower.

5. The system of claim 23, comprising software for recharging the rechargeable batteries, which software and rechargeable batteries are adapted to each other to optimize at least one of a) the daily effective cutting time/mower, b) a mean cutting capacity, c) the cutting time without recharging and d) the cutting area without recharging.

6. A system for cutting a plurality of lawns, the system comprising:

A) two or more robotic lawn mowers which each has a rechargeable energy storage,

B) a mobile carrier comprising means for mobility, and also comprising:

a) at least two holders, each of which is capable of retaining one of said two or more robotic lawn mowers, and

b) a charging system for said rechargeable energy storage;

C) two or more electrically-operated fences delineating individual respective lawns to be mowed, and

D) two or more power arrangements, each power arrangement being associated with a respective fence and being configured to provide electrical energy to the respective fence, each power arrangement comprising:

a) a fixed part placed at the respective lawn, and

b) a removable part which is removable from the fixed part and contains at least one of:

i) a circuit card necessary for providing voltage to said fence, and

ii) a battery or solar cell providing voltage to said fence,

wherein each power arrangement is configured to identify a respective robotic lawn mower, and pair the respective robotic lawn mower with a respective lawn when the respective robotic lawn mower is placed on the respective lawn.

7. The system of claim 20, wherein each power arrangement is configured to activate a geofence alarm when one of the two or more robotic lawn mowers is placed on the respective lawn.

8. The system of claim 36, wherein each power arrangement is configured to activate a geofence alarm when one of the two or more robotic lawn mowers is placed on the respective lawn.

9. The system of claim 22, wherein the external electrical power supply system is at a storing facility comprising a house that is separate from the mobile carrier.

10. A system for cutting grass of a plurality of lawns, the system comprising:

A) two or more robotic lawn mowers which each has a rechargeable energy storage, each of said two or more robotic lawn mowers being operable, via consumption of energy from said rechargeable energy storage, to cut grass at a respective one of the plurality of lawns,

B) a mobile carrier comprising means for mobility to transport said two or more robotic lawn mowers, and also comprising:

a) at least two holders, each of which is capable of retaining one of said two or more robotic lawn mowers, and

b) a charging system for said rechargeable energy storage,

C) two or more fences, each fence being electrically operable and delineating an individual lawn of the plurality of lawns and configured to be operable while a respective one of said two or more robotic lawn mowers is operating at the respective one of the plurality of lawns, and

D) two or more power arrangements, each power arrangement being associated with a respective fence and being configured to provide electrical energy to the respective fence, each power arrangement comprising:

a) a fixed part placed at the respective lawn, and

b) a removable part which is removable from the fixed part and contains at least one of:

i) a circuit card necessary for providing voltage to said fence, and

ii) a battery or solar cell providing voltage to said fence,

wherein each power arrangement is configured to activate a geofence alarm when one of the two or more robotic lawn mowers is placed on the respective lawn

wherein the mobile carrier transporting said two or more robotic lawn mowers from a location remote from the plurality of lawns to the plurality of lawns, with each of said two or more robotic lawn mowers being taken to the respective one of the plurality of lawns, each of said two or more robotic lawn mowers operating to cut grass at the respective one of the plurality of lawns, and the mobile carrier transporting said two or more robotic lawn mowers from the plurality of lawns subsequent to the operation of cutting grass at the plurality of lawns.

11. A system for cutting a plurality of lawns, the system comprising:

A) two or more robotic lawn mowers which each has a rechargeable energy storage,

B) a mobile carrier comprising means for mobility, and also comprising:

a) at least two holders, each of which is capable of retaining one of said two or more robotic lawn mowers, and

b) a charging system for said rechargeable energy storage;

C) two or more electrically-operated fences delineating individual respective lawns to be mowed, and

D) two or more power arrangements, each power arrangement being associated with a respective fence and being configured to provide electrical energy to the respective fence, each power arrangement comprising:

a) a fixed part placed at the respective lawn, and

b) a removable part which is removable from the fixed part and contains at least one of:

i) a circuit card necessary for providing voltage to said fence, and

ii) a battery or solar cell providing voltage to said fence,

wherein each power arrangement is configured to activate a geofence alarm when one of the two or more robotic lawn mowers is placed on the respective lawn.