TECHNICAL SPECIFICATIONS.

Green Machines — Technical specifications





GM1ze

Electric axle 24. 36 or 48 V DC / 0.85 kW Electric motor for suction 24. 36 or 48 V DC / 1.5 kW SERVOMOTOR (Brushless) Running time 8 - 16 hours depending on use Suction Pressure > 25 mbar Speed 6 km/h Belly Button on Tiller Head Yes Rabbit-turtle mode on Tiller Head Yes Parkina brake Yes (>180 Nm) Manual lever on parking brake Yes Possibility to move the machine with Yes the drive motor off (with manual lever) Ambidextrous handle with automatic dead man position Yes (automatic stop position) Max operating weight 500 ka Emergency stop switch on the dashboard Yes Direct vacuum into a standard 240 liter bin Yes Detailed spare parts list showing 100 % of the parts Yes Traction power/operating weight 2 Watt/kg Body type Polyester bodywork Container Standard 240 I Batteries Lead-acid: 8 - 16 hours depending on use and type batteries Dimensions W 780 x L 1.480 x H 1.760 Steering front wheel Yes Ambidextous control arm (for right and left handed operators) Yes Puncture proof tires (mounted with quality industrial tires and shielded ball bearings) Timer and battery charge level gauge Yes (timer for suction motor and traction motor) Automatic parking brake facilitates parking, even on steep slopes Yes Dust filter 18 m² Anti-clogging grid for plastic bags, leaves etc. Yes Lockable storage compartment Yes Double soundproofing with an acoustic level approaching absolute silence Yes

GM1ze ACCESSORIES.

Obstruction guard Cooler box Holder for shovel and brush Manual gripper Additional container Plastic bag

